

MS-2465

G R E A T
News from the Stars:
OR, AN
EPHEMERIS
For the YEAR, 1725.

W I T H

Observations upon the ECLIPSES,
Solar Ingresses and Configurations of
H E A V E N happening therein.

Being the First after Bissextile, or Leap-Year.
And from the Creation of the WORLD,
according to the best of History, 5674 Years.

W H E R E I N

You have an Account of many Things about
the Heavenly Bodies, and their Portents, in
the same Y E A R, with some other very
Considerable Matters.

By WILLIAM ANDREWS, Student
in Astrology.

*Quam respicio Caelos tuos, opus digitorum tuorum; Lunam
& Stellae quas statuisti: quid est mortalis, quod memor
sis ejus? aut filius hominis, quod visites eum? Ps. 8. 4. 5.*

L O N D O N:

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A. Wilde.

NOTE VULGARIES:.

O R,

Common Notes, and Moveable Feasts,
the *Julian* and *Gregorian Calendar*, for the
Present Year 1725.

<i>Julian.</i>		<i>Gregorian.</i>		<i>Julian.</i>		<i>Gregorian.</i>
16	Golden Number	16		Feb. 7	Shrove-sun.	Feb.
26	Cycle of the Sun	26		Mar. 28	Easter-day	Apr.
6	Dominical Letters	6		May 2	Rogat.-sun.	May
26	Epaet	15		May 6	Ascens.-day	May
3	Roman Indiction	3		May 16	Whit.-sund.	May
7	Number of Direction	4		Nov. 28	Advent-sun.	Dec.

The Use of the Two ensuing TYDE-TABLE

TO find the time of Full Sea, or High Water
in any of those Places mentioned in the
ensuing Tyde-Tables, you must observe, First,
Age of the Moon, which you may easily find in
next following Table, wherein you have the Moon's
Age every day throughout this Year, 1725. and
having therein found out the Moon's Age, have recourse
to the said Tyde-Tables, and look for the place
fir'd in the Head of the said Tables, with the Age
of the Moon, in the first Column towards
Left-hand, and in the Angle of Meeting is the
time of High-Water in hours and minutes.

N B. The Tydes do not fall out always exact
at the time found in these Tables, by reason of
Difference of the Moon's Latitude, High Winds,
Land-Floods, &c. which do very often alter
Time; but this is the Common Rule given.

TABLE of the Moon's Age every Day for this Year, 1725. by help of which may be found the Time of High-Water, as follows.

Jan.	Feb.	Ma.	Ap.	Ma.	Jun	Jul	Au.	Sep.	Oct.	No.	De
2	29	27	29	●	2	3	4	6	6	8	8
2	●	28	●	1	3	4	5	7	7	9	9
●	1	●	1	2	4	5	6	8	8	10	10
1	2	1	2	3	5	6	7	9	9	11	11
2	3	2	3	4	6	7	8	10	10	12	12
3	4	3	4	5	7	8	9	11	11	13	13
4	5	4	5	6	8	9	10	12	12	14	14
5	6	5	6	7	9	10	11	13	13	15	●
6	7	6	7	8	10	11	12	14	14	●	16
7	8	7	8	9	11	12	13	15	●	17	17
8	9	8	9	10	12	13	14	●	16	18	18
9	10	9	10	11	13	14	●	17	17	19	19
10	11	10	11	12	14	15	16	18	18	20	20
11	12	11	12	13	●	●	17	19	19	21	21
12	13	12	13	14	16	17	18	20	20	22	22
13	●	13	●	●	17	18	19	21	21	23	23
●	15	●	15	16	18	19	20	22	22	24	24
15	16	15	16	17	19	20	21	23	23	25	25
16	17	16	17	18	20	21	22	24	24	26	26
17	18	17	18	19	21	22	23	25	25	27	27
18	19	18	19	20	22	23	24	26	26	28	28
19	20	19	20	21	23	24	25	27	27	29	29
20	21	20	21	22	24	25	26	28	28	●	●
21	22	21	22	23	25	26	27	29	●	1	1
22	23	22	23	24	26	27	28	●	1	2	2
23	24	23	24	25	27	28	●	1	2	3	3
24	25	24	25	26	28	29	1	2	3	4	4
25	26	25	26	27	●	●	2	3	4	5	5
26	—	26	27	28	1	1	3	4	5	6	6
27	—	27	28	●	2	2	4	5	6	7	7
28	—	28	—	1	—	3	5	—	7	—	8

The Use of this TABLE is easie ; for find the Month first in the Head of the Table and the Day in the first Column under the Title Days, and in the common Meeting the Lines, you have the Moon's Age, &c.

The First Part of the Tyde-TABLE.

The Moon's Age.	Queenborough, Southampton, Spit, Portsmouth, Isle of Wight, Dun- kirk, Beachy, Kentish-Cove.				Graveland, Downs, Rurny Blacknes, Scilly half Tide, Tenet Ramkins, Serry head.				London, Tinnmouth, Hartlepool Amsterdam, Whisby, Britain, Galcoign, Galicia.				Newcastle, Humber, Falmouth, Dartmouth, Guernsey, Lizard, Torbay, Foy, St. Mallovi.				Plymouth, Weymouth, Hull, Lyn, Antwerp, St. Davids, Holmes of Bristol, St. Mallovi, Lundy.				Bristol, Foulness, at the Stairs.		H.
	D.	H.	M.		H.	M.			H.	M.			H.	M.			H.	M.			H.	M.	
1	12	48	2	18	3	48	6	3	6	48	7	33	11										
2	1	36	3	6	4	36	6	5	7	36	8	21	12										
3	2	24	3	5	5	24	7	39	8	24	9	9	12										
4	3	12	4	4	6	12	8	27	9	12	9	57	1										
5	4	00	5	3	7	00	9	15	10	00	10	45	2										
6	4	48	6	18	7	48	10	3	10	48	11	33	3										
7	5	36	7	6	8	36	10	51	11	36	12	21	4										
8	6	24	7	5	9	24	11	39	12	24	1	9	4										
9	7	12	8	4	10	12	12	27	1	12	1	57	5										
10	8	00	9	3	11	00	1	15	2	00	2	45	6										
11	8	48	10	18	11	48	2	3	2	48	3	33	7										
12	9	36	11	6	12	36	2	51	3	36	4	21	8										
13	10	24	11	5	1	24	3	39	4	24	5	9	8										
14	11	12	12	4	2	12	4	27	5	12	5	57	9										
15	12	00	1	3	3	00	5	15	6	00	6	45	10										
16	12	48	2	18	3	48	6	3	6	48	7	33	11										
17	1	36	3	6	4	36	6	51	7	36	8	21	12										
18	2	24	3	5	5	24	7	39	8	24	9	9	12										
19	3	12	4	4	6	12	8	27	9	12	9	57	1										
20	4	00	5	3	7	00	9	15	10	00	10	45	2										
21	4	48	6	18	7	48	10	3	10	48	11	33	3										
22	5	36	7	6	8	36	10	51	11	36	12	21	4										
23	6	24	7	5	9	24	11	39	12	24	1	9	4										
24	7	12	8	4	10	12	12	27	1	12	1	57	5										
25	8	00	9	3	11	00	1	15	2	00	2	45	6										
26	8	48	10	18	11	48	2	3	2	48	3	33	7										
27	9	36	11	6	12	36	2	51	3	36	4	21	8										
28	10	24	11	5	1	24	3	39	4	24	5	9	8										
29	11	12	12	4	2	12	4	27	5	12	5	57	9										
30	12	00	1	3	3	00	5	15	6	00	6	45	10										

The Latter Part of the Tyde-TABLE.

Tarmouth, Dover, Harwich.		Rye, Winchelsea, Groynd,		Thames-mouth, East-Illa, Rhodes.		Needles, Orford, Laystoft, South and North Forelands.		Dundee, St. Andrews, Litchon, St. Lucas, Bell-Illa, Holy-Illa.		Milford, Bridgewater, Texel, Waterford, Lands-end, Cape-clear, Abermoricke, Exmouth.		Brixia, Ostend, Eupening, Bourdeaux, Flamborough, Foulness.		Portland, Peter-port, Hague, Dublin, Hayfleet, Lambay, St Magnus, Sound, Macnessi.		Rochester, Malden, Averdern, West-end of the Nore, Black-Tail.	
H.	M.	H.	M.	H.	M.	H.	M.	H.	M.	H.	M.	H.	M.	H.	M.	H.	M.
3	10	33	3	3	8	18	4	33	9	3	1	33					
5	11	21	3	5	9	6	5	21	9	5	12	21					
39	12	9	4	39	9	54	6	9	10	39	3	9					
27	12	57	5	27	10	42	6	57	11	27	3	57					
15	1	45	6	15	11	30	7	45	12	15	4	45					
3	2	33	7	3	12	18	8	33	1	3	5	33					
5	3	21	7	5	1	6	9	21	1	5	6	21					
39	4	9	8	39	1	54	10	9	2	39	7	9					
27	4	57	9	27	2	42	10	57	3	27	7	57					
15	5	45	10	15	3	30	11	45	4	15	8	45					
3	6	33	11	3	4	18	12	33	5	3	9	33					
5	7	21	11	5	5	6	1	21	5	5	10	21					
39	8	9	12	39	5	54	2	9	6	39	11	9					
27	8	57	1	27	6	42	2	57	7	27	11	57					
15	9	45	2	15	7	30	3	45	8	15	12	45					
3	10	33	3	3	8	18	4	33	9	3	1	33					
5	11	21	3	5	9	6	5	21	9	5	12	21					
39	12	9	4	39	9	54	5	9	10	39	3	9					
27	12	57	5	27	10	42	6	57	11	27	3	57					
15	1	45	6	15	11	30	7	45	12	15	4	45					
3	2	33	7	3	12	18	8	33	1	3	5	33					
5	3	21	7	5	1	6	9	21	1	5	6	21					
39	4	9	8	39	1	54	10	9	2	39	7	9					
27	4	57	9	27	2	42	10	57	3	27	7	57					
15	5	45	10	15	3	30	11	45	4	15	8	45					
3	6	33	11	3	4	18	12	33	5	3	9	33					
5	7	21	11	5	5	6	1	21	5	5	10	21					
39	8	9	12	39	5	54	2	9	6	39	11	9					
27	8	57	1	27	6	42	2	57	7	27	11	57					
15	9	45	2	15	7	30	3	45	8	15	12	45					

THE Months.	Days.	Break of Day.		Twilight ends.		length of the Day.		length of the Night		Incre. of the Days.	
		H. M.	H. M.	H. M.	H. M.	H. M.	H. M.	H. M.	H. M.	H. M.	H. M.
January	1	5	54	6	6	7	56	16	4	0	22
	11	5	42	6	18	8	22	15	38	0	48
	21	5	35	6	25	8	52	15	8	1	18
February	1	5	17	6	43	9	26	14	34	1	52
	11	5	0	7	0	10	2	13	38	2	28
	21	4	45	7	15	10	36	13	24	3	2
March	1	4	20	7	40	11	14	12	46	3	40
	11	3	59	8	1	12	0	12	0	4	26
	21	3	38	8	22	12	36	11	24	5	2
April	1	3	5	8	55	13	20	10	40	5	46
	11	2	38	9	22	14	49	56	6	30	0
	21	2	29	9	58	14	40	9	20	7	6
May	1	1	30	10	30	15	16	8	44	7	42
	11	0	30	11	30	15	42	8	18	8	8
	21	All Day		No Night		16	10	7	50	8	36
June	1	and		but		16	20	7	40	8	46
	11	no		Twilight		16	20	7	40	0	6
	21	Night		light		16	6	7	54	0	20
July	1	0	42	11	18	15	42	8	18	0	44
	11	1	22	10	38	15	18	8	42	1	8
	21	1	2	10	0	14	42	9	18	1	44
August	1	2	0	10	0	14	42	9	18	1	44
	11	2	21	9	39	14	49	56	2	22	0
	21	3	0	9	0	13	28	10	32	2	58
September	1	3	30	8	30	12	46	11	14	3	40
	11	3	59	8	1	12	0	12	0	4	26
	21	4	19	7	41	11	28	12	32	4	58
October	1	4	48	7	12	10	48	13	12	5	38
	11	5	0	7	0	10	8	13	52	6	18
	21	5	18	6	42	9	30	14	30	6	59
November	1	5	37	6	23	8	52	15	8	7	34
	11	5	45	6	15	8	22	15	38	8	4
	21	5	54	5	6	7	58	16	18	8	28
December	1	5	57	6	3	7	40	16	20	3	46
	11	6	0	6	0	7	34	16	27	***	0
	21	6	58	6	2	7	44	16	16	In. 10	0

A perpetual TABLE of break of Day, Twilight, Length of the Day and Night, the Days increased, Days decreased, for every 10th Day in the Year.

R M s and their Returns for the Year 1725.

Hilary Term begins Jan. 23, } Octab. Hilar. Jan. 20
 ends February 12, and hath } Quind. Hilar. 27
 Returns, viz. } Craft. Purif. Feb. 3
 } Octab. Purif. 9

Easter Term begins April 14, } Quind. Pasch. April 12
 ends May 10, and hath } Tref. Pasch 19
 Returns, viz. } Mens. Pasch. May 26
 } Quinq. Pasch. 3
 } Craft. Ascen. 7

Trinity Term begins May } Craft. Trin. May 24
 and ends June 16, and hath } Octab. Trin. 31
 Returns, viz. } Quind. Trin. June 7
 } Tref. Trin. 14

Michaelmas Term begins } Tref. Mich. Octob. 20
 the 23d of October, and ends } Mens. Mich. 27
 the 29th of November, and hath } Craft. Anim. Nov. 3
 Returns, viz. } Craft. Mart. 12
 } Octab. Mart. 18
 } Quind. Mart. 25

ADVERTISEMENT.

Arts and Sciences **MATHEMATICAL**, Taught
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 upon Demonstrative Principles: Agreeable to our
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January

A perpetual TABLE of break of Day, Twilight, Length of the Day and Night, the
 of the Day, for every 10th Day in the Year.

1725.

January hath xxxi Days.

New Moon the 3d day, at 11 in the forenoon.

First Quarter the 10th day, at 6 at night.

Full Moon the 17th day, at 1 in the afternoon.

Last Quarter the 25th day, at 4 in the morning.

M.D.	W.D.	Festival Days, Terms & W.	Sun's Place.	Moon's Place.	Planets, Mutu- al Aspects, &c.	Moon Sign
1	a	Circumcision	♈ 24	29 51	Sun rises, 8. 6.	thighs
2	b	Good Weath.	23 25	12 ♈ 10	Sun sets 3. 56.	knees
3	c	2 Sun. past Ch.	24 26	24 42		knees
4	d		25 27	27 26		legs
5	e	Corrupt Air.	26 29	0 27	♄ ♃ ♄.	legs
6	f	Epiphany	27 30	3 34	12th day.	feet
7	g		28 31	16 52		feet
8	a	Lucian	29 32	0 26	Wat. fast 1 m	head
9	b	High Winds,	33 33	14 11	♄ ♃ ♄.	and
10	c	1 Sun. past E.	1 34	28 8		face
11	d	St. Barnabas	2 36	12 8	Sun rif. 7. 49.	neck
12	e	Showers of	3 37	26 16	Sun sets, 4. 12	throat
13	f	Rain.	4 38	10 35		arms
14	g	Hilary.	5 39	25 3		should
15	a	High Winds,	6 40	9 36	Wat. or Clocks	breast
16	b	cold Rains.	7 41	24 11	too fast, 13 m	stomach
17	c	2 Sun. past E.	8 42	8 14		heart
18	d		9 43	22 5		back
19	e	Frost and	10 44	5 42	Sun rises, 7. 36.	bowels
20	f	Snow.	11 45	18 54	Sun sets 4. 25.	belly
21	g	Agnes, V.M.	12 46	1 42		reins
22	a		13 46	14 9	♄ ♃ ♄.	and
23	b	Term begins	14 47	26 17		loins
24	c	Septuagesim.	15 48	8 14	Clock too fast	secret
25	d	St. Paul's Co.	16 49	20 4	14 min. 36 sec.	memb
26	e		17 50	1 55	♄ ☉ ♄.	thighs
27	f	Storms of	18 51	13 50		and
28	g	cold Wind	19 51	25 51	♄ ♃ ♄.	hips
29	a	and Rain.	20 52	8 6		knees
30	b	K. Ch. I. Mar.	21 53	20 34	Sun rif. 7. 16.	hams
31	c	Sexagesima	22 53	3 20	Sun sets 4. 46.	legs

ne {	2 day, at noon, <i>Mars</i>	} is with the Moon.
	2 day, at 6 in the eveninn, <i>Saturn</i>	
	4 day, at 8 at night, <i>Mercury</i>	
	5 day, at 10 in the morning, <i>Jupiter</i>	
	30 day, at noon, <i>Venus</i>	
	28 day, at midnight, <i>Mars</i>	

Z rises JANUARY's Planetary Transactions
& sets. and Observations.

12	rises	
13	7m 2	<i>Saturn, Mars, and Venus are Oriental</i>
14	7 51	<i>and Morning-Stars all this Month. Jupiter</i>
15	sets	<i>is Occidental, and an Evening-Star.</i>
16	4A.51	<i>Mercury is Occidental and an Evening-</i>
17	6 6	<i>Star until the 26th day, at which time he</i>
18	8 50	<i>becomes Oriental and a Morning-Star.</i>
19	10 8	
20	11 31	<i>Saturn is in Capricorn direct in Motion,</i>
21	12 53	<i>and in Conjunction with Mars and</i>
22	om 53	<i>Mercury.</i>
23	2 25	<i>Jupiter is in the Sign Aquarius, direct</i>
24	3 59	<i>in Motion, and in Conjunction with Mer-</i>
25	5 27	<i>cury.</i>
26	6 41	<i>Mars is direct in Motion, and in the</i>
27	7 37	<i>Sign Capricorn, until the 25th day, at which</i>
28	rises	<i>time he enters the Sign Aquarius.</i>
29	5A18	<i>Venus passeth out of Sagittaries into Ca-</i>
30	6 46	<i>pricorn, direct in Motion all this Month.</i>
31	8 3	<i>Mercury is in Aquarius all this Month,</i>
	9 24	<i>and direct in Motion until the 18th day,</i>
	10 40	<i>on which day he becomes Retrograde.</i>
	11 53	
	om 3	
5	1 3	<i>Some Warlike Matters seem now under</i>
6	2 22	<i>mature Consideration.</i>
7	3 34	<i>Some violent Diseases afflict Mankind.</i>
8	4 47	
9	5 40	
10	6 28	
11	7 12	

New Moon the 2d day, at 3 in the morning.

First Quarter the 9th day, at 3 in the morning.

Full Moon the 10th day, at 2 in the morning.

Last Quarter the 24th day, at 3 in the morning.

M.D.	W.D.	Festival Days, Terms We.	Sun's Place.	Moon's Place.	Planets, mu- tual Aspects.	Moon Sign	
1	d	Great Winds.	54	16	♂ ☉ ♀. 2.	legs	
2	e	Purif. V. M.	24	55	29 36	Candlemas-da.	ankles
3	f	Blase.	23	55	13 ✕ 2	Sun rise 7. 10.	feet
4	g		26	56	26 56	Sun sets 4. 52.	toes
5	a	Blustering	27	56	10 ♄ 52	♂ ♂ ♀.	head
6	b	Weather.	28	57	24 54		face
7	c	Shrove-sund.	29	57	8 ♄ 58	Wat. fast 15 m.	neck
8	d	Snow or	✕	58	22 7		throat
9	e	cold Rain	1	58	7 ♀ 14		arms
10	f	Ash-wednesd	2	59	21 2	Sun rif. 6. 57.	should
11	g		3	59	5 ♄ 24	Sun sets 5. 5.	breast
12	a	Term ends	4	59	19 26		stoma
13	b	Unsettled	6	0	3 ♀ 20		heart
14	c	Quadragesim	7	0	17 6	Valentine	back
15	d	Weather.	8	0	0 ♄ 40		bowel
16	e		9	0	13 58	Watch too fast	and
17	f	Ember-week	10	0	27 9 12 m. 58 sec.		belly
18	g		11	1	9 ♄ 40		reins
19	a	Inclined to	12	1	22 2		loins
20	b	Frost.	13	1	4 ♄ 12	♂ ♀ ♀.	secret
21	c	Su. in Lent	14	1	16 7	Sun rif. 6. 36.	mem-
22	d		15	1	27 58	Sun sets 6. 26.	bers
23	e	More mild	16	1	9 ♄ 46		high
24	f	St. Mathias	17	1	21 34		hips
25	g	and pleasant	18	0	3 ♄ 39	Watch too fast	knees
26	a	than at the	19	0	15 54	10 m. 56 sec.	and
27	b	beginning.	20	0	28 25		rams
28	c	Su. in Lent	21	0	11 ♄ 16	* ☉ ♄.	legs

ANDREWS, 1725.

the { 2 day, at 4 in the morning, *Jupiter* } is with
 { 26 day, at 10 at night, *Saturn* } the Moon.

These Two are all the Planets, the Moon applies to this Month; but at the beginning the Moon may be seen a little East of *Venus* and *Mercury*.

FEBRUARY's Planetary's Transactions and Observations.

Z	rises
&	sets.
1 12	7 59
2 13	8 50
3 14	9 41
4 15	10 32
5 16	11 23
6 17	12 14
7 18	1 05
8 19	2 00
9 20	3 00
10 21	4 00
11 22	5 00
12 23	6 00
13 24	7 00
14 25	8 00
15 26	9 00
16 27	10 00
17 28	11 00
18 29	12 00
19 30	1 00
20 31	2 00
21 32	3 00
22 33	4 00
23 34	5 00
24 35	6 00
25 36	7 00
26 37	8 00
27 38	9 00
28 39	10 00
29 40	11 00
30 41	12 00

Saturn, *Jupiter*, *Mars*, *Venus*, and *Mercury*, are all of them now become Oriental Morning-Stars, and continue so all this Month.

Saturn is in *Capricorn*, direct in Motion, and in *Sextile* to the *Sun*, on the last day of this Month.

Jupiter is direct in Motion in the Sign *Aquarius*, until the 22d day, and then enters the *Cælestial Fishes*, and in *Conjunction* with *Sol* on the 1st day of this Month.

Mars is in the Sign *Aquarius* all this Month, direct in Motion, and in *Conjunction* with *Mercury*.

Venus passeth out of *Capricorn* into *Aquarius*, on the 7th day of this Month, is direct in Motion, and in *Conjunction* with *Mercury* on the 20th day hereof.

The Stars this Month are moderately and serenely disposed; however, some Nations seems very Active, and many Turnings and Windings in worldly Affairs.

1725.

March hath xxxi Days.

New Moon the 3d day, at 4 in the afternoon.

First Quarter the 10th day, at 10 in the morning.

Full Moon the 17th day, at 5 in the afternoon.

Last Quarter the 25th day, at 9 at night.

M.D.	W.D.	Festival Days, Terms, & W.	Sun's Place.	Moon's Place.	Planets, Mutu. al Aspects, &c	Moon's Signs.
1	u	David and	♄ c 24	25		legs
2	e	Chad.	22 59	8 ♄ 2	♂ ♀	feet
3	f		23 59	21 56		toes
4	g	Extream	24 59	6 ♀ 2	♂ ♂ ♀	head
5	a	Weather in	25 58	20 23	♂ ♀ ♀	face
6	b	its kind.	26 58	4 ♂ 52	♂ ♀ ♀ ♂ ♀ ♀	neck
7	c	4 Su. in Lent	27 57	19 22	♂ ♀ ♂	throat
8	d		28 57	3 ♄ 48		arms
9	e		29 56	18 5	Sun rises, 6. 2.	hands
10	f	Equal Day	♄ 56	2 ♄ 11	Sun sets, 6. o.	breast
11	g	and Night.	1 55	16 6		and
12	a		2 55	29 48		stom.
13	b	Frost & Snow.	3 54	13 ♄ 16	Watc. or Clock	heart
14	c	5 Su. in Lent	4 53	26 35	too fast 6 min.	back
15	d		5 53	9 ♄ 43		bowels
16	e		6 52	22 41		belly
17	f	St. Patrick	7 51	5 ♄ 25		reins
18	g		8 50	17 54	* ♄ ♀	loins
19	a	Cold Rains.	9 49	0 ♄ 12		secret
20	b		10 48	12 17		mem-
21	c	Palm-sunday	11 47	24 14	Sun rises, 5. 38.	bers
22	d		12 46	6 ♄ 5	Sun sets, 6. 24	thighs
23	e	Unsettled	13 45	17 53		and
24	f	Weather.	14 44	29 41		hips
25	g	Lady-day	15 43	11 ♄ 37	Maunday Thurf.	knees
26	a	Good-Friday	16 42	23 50	Fox Hunting	hams
27	b		17 41	6 ♄ 18	goes out.	legs
28	c	Easter-Day	18 39	19 7		ankles
29	d	Monday	19 38	2 ♄ 18	Watch too	feet
30	e	Tuesday	20 27	15 58	fast 1 min.	toes
31	f	Rain or Snow.	21 26	0 ♄ 1	☐ ☉ ♄	head

The { 1 day, at 2 in the afternoon, *Mercury*
 1 day, at 6 in the evening, *Venus*
 1 day, at 8 at night, *Mars*
 2 day, at 1 in the morning, *Jupiter*
 26 day, at 3 before noon, *Saturn*
 30 day, at 10 at night, *Mars* } is with the Moon.

MARCH's Planetary Transfections and Observations.

Z rises
& sets.

12 6 m 1

13 6 12

14 7 0

15 7 0

16 0 26

17 10 3

18 12 31

19 13 1

20 1 m 1

21 2 27

22 3 30

23 4 23

24 4 53

25 5 15

26 5 33

27 5 45

28 7 A. 28

29 8 39

30 9 49

31 11 5

A 12 22

3 0 m 22

4 1 33

5 2 27

6 3 16

7 3 47

8 4 11

9 4 30

10 4 43

11 4 55

The Five Primary Planets, viz. Saturn, Jupiter, Mars, Venus and Mercury do all of them continue to be Oriental, and Morning-Stars throughout this Month.

Saturn is in Capricorn, direct in Motion, in Sextile to Mercury, and in Square to Sol.

Jupiter hath lately entred the Sign *Pisces*, is direct in Motion, and in Conjunction with Mars, Venus, and Mercury.

Mars leaveth *Aquarius* on the 4th day of this Month, and in Conjunction with Venus and Mercury.

Venus is direct in Motion all this Month, and transitteth Part of *Aquarius*, all *Pisces*, and enters the Equinoctial Sign *Aries*, on the 29th day, is in Conjunction with Mercury on the 4th day.

Mercury passeth out of *Aquarius* into *Pisces*, and so into *Aries*, and is direct in Motion all this Month.

The Actions of this Month seems very rough and uneasy; Things of great Moment under Consideration.

1725.

April hath xxx Days.

New Moon the 2d Day, at 2 in the morning.
 First Quarter the 3d day, at 5 in the evening.
 Full Moon the 16th day, at 9 at night.
 Last Quarter the 24th day, at 11 before noon.

M.D.	WD.	Festival Days, Terms & We.	Sun's Place.	Moons Place.	Planets, Mu- tual Aspects.	Moon Sign
1	B	Noah	Υ 34	14 Υ 31	* h ♂.	head
2	a		23 33	29 19		face
3	b	Richard	24 31	14 ♂ 10	□ h ♀.	neck
4	e	Low-sunday	25 30	29 7	Ambrose	throat
5	d	Storms of	26 28	13 □ 56	♂ ☉ ♀.	arms
6	e	Rain and	27 27	38 53		should
7	f	Thunder	28 25	12 ♄ 49	Sun rises, 5. 4.	breast
8	g	about this	29 24	26 44	Sun sets 6. 58.	stomac
9	a	time.	♄ 42	10 ♄ 18		heart
10	b		1 22	23 34		back
11	c	Misericordia	2 19	6 ♄ 32	* ♃ ♀.	bowels
12	d	Cold, rainy	3 17	19 18		belly
13	e	Weather.	4 15	1 52	Clock too flow	reins
14	f	Term begins	5 13	14 18	2 min.	and
15	g		6 12	26 33	□ h ♀.	loins
16	a	Showers now	7 10	8 ♄ 42		secret
17	b	about.	8 8	20 47		memb
18	c	Jubilats	9 6	2 ♄ 46	Δ h ♀.	thighs
19	d	Alphage	10 4	14 41		and
20	e		11 2	26 36		hips
21	f	Mild and	12 0	3 ♄ 31	Sun rif. 4. 37.	knees
22	g	pleasant	13 58	20 32	Sun sets, 7. 25.	hams
23	a	Weather.	14 56	2 46		legs
24	b		15 54	15 8		and
25	c	Cantate	16 52	27 46	St. Mark.	ankles
26	d		17 50	10 ♄ 49		fect
27	e	Good Spring	18 47	24 18		toes
28	f	Weather	18 45	8 Υ 15	Watc. or Cloc	head
29	g	ends this	19 43	22 39	too flow 4 m.	face
30	a	Month.	20 41	7 ♂ 30		neck

ANDREWS, 1725:

he	{	1 day, at 6 in the evening, <i>Mercury</i>	}	is with the Moon.
		22 day, at 6 in the evening, <i>Saturn</i>		
		26 day, at 2 in afternoon, <i>Jupiter</i>		
		27 day, at 8 at night, <i>Mars</i>		
		30 day, at 7 in the evening, <i>Venus</i>		
		1 day, at 8 at night, <i>Venus</i>		

APRIL's Planetary Transactions and Observations.

Z		rises & sets.		
12	5	4		
13	5	4		
14	9A.	11		
16	10	51		
17	12	21		
18	0m	21		
19	1	47		
20	2	32		
21	3	8		
22	3	32		
23	3	50		
24	4	0		
25	4	9		
26	4	18		
27	4	26		
28	9A.	9		
29	10	21		
30	11	34		
1	12	36		
2	0m	36		
3	1	24		
4	1	55		
5	2	22		
6	2	42		
7	2	54		
8	3	6		
9	3	18		
10	3	30		
11	3	41		

Four of the Five Primary Planets do yet continue to be Oriental or Morning-Stars all this Month; viz. Saturn, Jupiter, Mars and Venus. Mercury is Oriental until the 5th day, on which day he passeth by the Sun, and so becomes Occidental and an Evening-Star.

S *Saturn* is in the Sign *Capricorn*, and Stationary most part of this Month and in *Sextile* to *Mars*, in *Square* to *Venus* and *Mercury*, and in *Trine* to *Mercury* on the 18th day. *Jupiter* is in *Pisces* direct in Motion, and in *Sextile* to *Mercury*.

Mars goeth out of *Pisces* into *Aries*, and is direct in Motion all this Month.

Venus is direct in Motion all this Month, and passeth through the Sign *Aries* into *Taurus*.

Mercury passeth out of *Aries* into *Taurus*, and out of *Taurus* into *Gemini*, and is direct in Motion throughout this Month.

In this Month are Two Eclipses, one of the *Sun*, and one of the *Moon*, and both Invisible.

Debates about Religious Matters.

1725.

May hath xxxi Days.

New Moon the 1st day, at 10 in the morning.
 First Quarter the 8th day, at 2 in the morning.
 Full Moon the 16th day, at 1 in the morning.
 Last Quarter the 24th day, at 1 in the morning.
 New Moon the 30th day, at 5 in the evening.

M.D.	WD.	Festival Days, Terms & W.	Sun's Place.	Moon's Place.	Planets, mutu- al Aspects, &c.	Mon Sign
1	d	Phil. and Ja.	8 38	22 38		throa
2	c	Rogation-su.	23 36	7 48	Δ $\odot$ γ .	arms
3	d	Thund. with	23 34	22 59	Sun rises, 4. 18.	shoul
4	e	Storms of	24 31	7 55	Sun sets, 7. 44.	breas
5	f	Hail or Rain.	25 29	22 28		stoma
6	g	Ascens. Day	26 26	6 34		heart
7	a		27 24	20 14	Watch or Clo.	back
8	b	unseasonable	28 22	3 29	too slow 4 m.	bowe
9	c	Exaudi	29 19	16 21		and
10	d	Term ends	11 17	29 6		belly
11	e		1 14	11 18	$\square$ γ δ .	reins
12	f	Very unset-	2 12	23 29		loins
13	g	led Weather.	3 9	5 32	Sun rif. 4. 3.	secret
14	a	and unsea-	4 7	17 30	Sun sets, 7. 58.	mem
15	b	sonable.	5 4	29 23		bers
16	c	Whit-sunday	6 1	11 16		thigh
17	d	Monday	6 59	23 13		hips
18	e	Tuesday	7 56	5 11	Wate or Clock	knees
19	f	Ember-week	8 53	17 12	too slow 3 m.	and
20	g		9 51	29 14	[21 sec.	hams
21	a	Some Show.	10 48	11 25		legs
22	b	ers may be	11 45	23 48		anicle
23	c	Trinity-su.	12 43	6 26	Sun rise 3. 55.	feet
24	d	Expected to-	13 40	19 30	Sun sets 8. 9.	coes
25	e	wards the	14 37	2 47		head
26	f	End.	15 34	16 41		face
27	g	Corpus Christi	16 32	1 2	$\square$ $\odot$ γ .	neck
28	a	Term begins	17 29	15 44	K. George, hor.	throa
29	b	K. Ch. II. Ret.	18 26	0 52	$\square$ γ δ .	arms
30	c	1 Sand. aft. T.	19 23	16 0	$\odot$ γ δ $\square$ γ δ	shoul
31	d		20 20	1 26	$\odot$ γ δ .	breas

The { 3 Day at 2 in the Morn. *Mercury*
 { 19 Day at 10 at Night, *Saturn*
 { 24 Day at 8 in the Morn. *Jupiter* } is with the ☽.
 { 27 Day at 6 in the Even. *Mars*
 { 30 Day at 2 in the After. *Venus*
 { 30 Day at 2 in the Aft. *Mercury*

N ☽ rises
 S and sets.

MAY'S Planetary Transactions
 and Observations.

12			
☿	9 A	47	
14	11	20	<i>Saturn, Jupiter, Mars, and Venus</i> are
15	12	28	Oriental and Morning Stars, and
16	☿ m	28	<i>Mercury</i> only Occidental and an Even-
17	1	14	ing Star throughout this Month.
18	1	40	S <i>Aturn</i> is Retrograde in Motion all
19	1	58	this Month, in the Sign <i>Capricorn</i> ,
☿	2	8	and in Trine of the <i>Sun</i> , and Square
21	2	18	of <i>Mars</i> .
22	2	25	<i>Jupiter</i> is in <i>Pisces</i> , direct in Motion,
23	2	36	and in Square to the <i>Sun</i> , <i>Venus</i> , and
24	2	44	<i>Mercury</i> .
25	2	55	<i>Mars</i> is direct in Motion all this
17	☿	3	Month, and in the Sign <i>Aries</i> until the
16	☿	21	21st Day, and then enters the <i>Celestial</i>
17	28	10 A	28 <i>Bull</i> , where he resides the rest of this
18	29	11	18 Month.
19	30	12	1 <i>Venus</i> goeth out of <i>Taurus</i> into <i>Ge-</i>
20	31	☿ m	1 <i>mini</i> , and is direct in Motion through-
21	☿	0	23 out this Month, and in Conjunction
22	2	0	46 with <i>Mercury</i> .
23	☿	0	55 <i>Mercury</i> is in <i>Gemini</i> all this Month
24	4	1	11 Retrograde on the 17th Day, and in
25	5	1	23 Conjunction with the <i>Sun</i> on the 29th
26	6	1	35 Day.
27	7	1	43 Material Undertakings and various
28	8	1	57 Proceedings in many Parts of the
29	9	2	10 World.
30			
11	9 A	0	

B

JUNE

1725.

May hath xxxi Days.

New Moon the 1st day, at 10 in the morning.

First Quarter the 8th day, at 2 in the morning.

Full Moon the 16th day, at 1 in the morning.

Last Quarter the 24th day, at 1 in the morning.

New Moon the 30th day, at 5 in the evening.

M.D.	WD.	Festival Days, Terms & W.	Sun's Place.	Moon's Place.	Planets, mutu- al Aspects, &c.	Moon Sign
1	b	Phil. and Ja.	8 38	22 38		throat
2	c	Rogation-su.	11 36	7 48	Δ $\odot$ Υ .	arms
3	d	Thund. with	23 34	22 59	Sun rises, 4. 18.	shoulders
4	e	Storms of	24 31	7 55	Sun sets, 7. 44.	breast
5	f	Hail or Rain.	25 29	22 28		stomach
6	g	Ascens. Day	26 26	6 34		heart
7	a		27 24	20 14	Watch or Clo.	back
8	b	unseasonable	28 22	3 29	too slow 4 m.	bowels
9	c	Exaudi	29 19	16 21		and
10	d	Term ends	11 17	29 6		belly
11	e		1 14	11 18	$\square$ Υ δ .	reins
12	f	Very unset-	2 12	23 29		loins
13	g	led Weather.	3 9	5 32	Sun rif. 4. 3.	secret
14	a	and unsea-	4 7	17 30	Sun sets, 7. 58.	mem-
15	b	sonable.	5 4	29 23		bers
16	c	Whit-sunday	6 1	11 16		thighs
17	d	Monday	6 59	23 13		hips
18	e	Tuesday	7 56	5 11	Watc or Clock	knees
19	f	Ember-week	8 53	17 12	too slow 3 m.	and
20	g		9 51	29 14	[21 sec.	hams
21	a	Some Show.	10 48	11 25		legs
22	b	ers may be	11 45	23 48		ankles
23	c	Trinity-su.	12 43	6 26	Sun rise 3. 55.	feet
24	d	expected to-	13 40	19 30	Sun sets 8. 9.	coes
25	e	wards the	14 37	2 47		head
26	f	End.	15 34	16 41		face
27	g	Corpus Christi	16 32	18 2	$\square$ $\odot$ Υ .	neck
28	a	Term begins	17 29	15 44	K. George, hor.	throat
29	b	R. Ch. II. Reb.	18 26	0 11 52	$\square$ Υ Υ .	arms
30	c	1 Sand. aft. T.	19 23	16 0	$\odot$ Υ $\square$ Υ δ	shoulders
31	d		20 20	1 26	δ Υ Υ .	breast

The { 3 Day at 2 in the Morn. *Mercury*
 19 Day at 10 at Night, *Saturn*
 24 Day at 8 in the Morn. *Jupiter* } is with the ☽.
 27 Day at 6 in the Even. *Mars*
 30 Day at 2 in the After. *Venus*
 30 Day at 2 in the Aft. *Mercury* }

N	☽ rises and sets.	MAY's Planetary Transactions and Observations.
12	9 A 47	
14	11 20	<i>Saturn</i> , <i>Jupiter</i> , <i>Mars</i> , and <i>Venus</i> are
15	12 28	Oriental and Morning Stars, and
16	0 m 28	<i>Mercury</i> only Occidental and an Even-
17	1 14	ing Star throughout this Month.
18	1 40	S <i>Aturn</i> is Retrograde in Motion all
19	1 58	this Month, in the Sign <i>Capricorn</i> ,
20	2 8	and in Trine of the <i>Sun</i> , and Square
21	2 18	of <i>Mars</i> .
22	2 25	<i>Jupiter</i> is in <i>Pisces</i> , direct in Motion,
23	2 36	and in Square to the <i>Sun</i> , <i>Venus</i> , and
24	2 44	<i>Mercury</i> .
25	2 55	<i>Mars</i> is direct in Motion all this
26	3 9	Month, and in the Sign <i>Aries</i> until the
27	3 21	21st Day, and then enters the <i>Celestial</i>
28	10 A 28	<i>Bull</i> , where he resides the rest of this
29	11 18	Month.
30	12 1	<i>Venus</i> goeth out of <i>Taurus</i> into <i>Ge-</i>
31	0 m 1	<i>mini</i> , and is direct in Motion through-
1	0 23	out this Month, and in Conjunction
2	0 46	with <i>Mercury</i> .
3	0 55	<i>Mercury</i> is in <i>Gemini</i> all this Month
4	1 11	Retrograde on the 17th Day, and in
5	1 23	Conjunction with the <i>Sun</i> on the 29th
6	1 35	Day.
7	1 43	Material Undertakings and variou
8	1 57	Proceedings in many Parts of the
9	2 10	World.
10	2 19	
11	9 A 0	

B

JUNE

1725

JUNE hath XXX Days.

First Quarter the 6 Day, at 1 in the Afternoon.

Full Moon the 14 Day, at 4 in the Afternoon.

Last Quarter the 22 Day, at 10 in the Morning.

New Moon the 28 Day, at 12 at Night.

W.D.	W.	Festival Days and Weather.	Sun's Place.	Moon's Place.	Mutual Aspects. Etc.	Sign
1	e	Nicomede.	II 18	16 31		breast
2	f		22 15	15 13	Sun rise 3. 45.	heart
3	g	High Winds,	23 12	15 31	Sun set 8. 15.	and
4	a	Rain, and	24 9	29 20		back
5	b	Thunder.	25 6	12 41		bowels
6	c	2 S. Trinity.	26 5	25 37	♂ ☉ ♀	belly
7	d	Good seasonable	27 3	8 10		reins
8	e	Weather.	28 2	20 27		loyns
9	f		29 0	2 m 32	Watch or Clock	secret
10	g	Longest Day.	29 57	4 29	too fast 1 Min.	Mem
11	a	St. Barnabas.	30 50	26 20		bers
12	b		1 48	8 10		thigh
13	c	3 S. Trinity.	2 45	20 3		hips
14	d	Hot and very	3 41	1 v 59	* ♃ ♂	knees
15	e	Sultry.	4 37	13 58	Sun rise 3. 44.	and
16	f	Term ends.	5 34	7 8	Sun set 8. 15.	hams
17	g		6 31	8 23		legs
18	a	Much Thunder	7 28	20 45	△ h ♂	ankle
19	b	and Lightning.	8 25	3 17	□ 4 ♀	feet
20	c	4 S. Trinity.	9 28	16 1		and
21	d	ing about this	10 20	29 2	Watch too fast	toes
22	e	Time.	11 17	12 v 31	3. 24.	head
23	f		12 14	25 58	△ 4 ♀	face
24	g	St. J. Baptist.	13 11	10 6	Buck-Hunting	neck
25	a		14 8	24 40	comes in and	thro
26	b	Thunder.	15 5	9 32	lasts till Holy-	arms
27	c	3 S. Trinity.	16 2	24 36	Rood-day.	(thor)
28	d	With Hail or	16 59	9 36	♂ h ♀ 25 d.	breast
29	e	S. Pet. & Paul.	17 56	14 45	△ ☉ 4	stom
30	f	Rain.	18 54	9 34	8 ☉ h	heart

{ 15 Day at Mid-night, *Saturn*
 { 20 Day at 4 in the Aft. *Jupiter*
 { 25 Day at 1 in the Aft. *Mars*
 { 27 Day at 3 in the Aft. *Mercury*
 { 29 Day at Noon, *Venus*

is with the D.

Z D rises
S and sets.

JUNE's Planetary Transactions
and Observations.

Saturn, *Jupiter*, and *Mars*, the three
Superiour Planets, are Oriental and
Morning Stars all this Month: *Venus*
is Oriental and a Morning Star until
the 6th Day, and then becomes Oc-
cidental and an Evening Star: *Mer-*
cury is Oriental and a Morning Star
all this Month.

Saturn is still Retrograde in *Capricorn*,
in Trine to *Mars*, and in Opposition
to the *Sun* and *Venus*.

Jupiter is in *Pisces*, slow in Motion, in
Sextile to *Mars*, in Square to *Mercury*
and in Trine to the *Sun* and *Venus*.

Mars is in the Sign *Taurus* throughout
this Month, and direct in Motion.

Venus leaveth the Sign *Gemini* on the
10th Day of this Month, and entereth
the Tropical Sign *Cancer*, and is direct
in Motion.

Mercury is in *Gemini* all this Month,
and becomes direct in Motion on the
10th Day hereof.

A dubious Time in relation to the
publick Negotiation of some Places, and
the present State of Things seems full
of Difficulty.

First Quarter the 6 Day, at 2 in the Morning.

Full Moon the 14 Day, at 6 in the Morning.

Last Quarter the 21 Day, at 5 in the Evening.

New Moon the 28 Day, at 8 in the Morning.

M.D.	W.D.	Festival Days and Weather.	Sun's Place.	Moon's Place.	Mutual Aspects, Etc.	
1	G	This Month	19 51	23 55		back
2	a	Viftr. Mary.	20 48	7 51	Sun rise 3. 54.	bow
3	b	begins very	21 45	21 19	Sun set 8. 5.	bell
4	c	6 S. Trinity.	22 42	4 21		rein
5	d	roughly with	23 39	16 58		loyn
6	e	Thunder,	24 36	29 18	* ♂ ♀	rein
7	f	T. A. Becket.	25 34	11 20	Watch too fast	secre
8	g	Lightning, Hail	26 31	23 15	6 Min.	mem
9	a	or Rain.	27 28	5 6	△ ♀ ♀	thigh
10	b		28 25	16 55	♂ h ♀	and
11	c	7 S. Trinity	29 22	28 49		hips
12	d		30 20	10 48	Sun rise 4. 4.	knee
13	e	Windy but	1 17	22 54	Sun set 7. 55.	ham
14	f	warm.	2 14	5 11		legs
15	g	Swithin.	3 11	17 36		anch
16	a	Rain about this	4 9	0 14	Clock or Watch	feet
17	b	Time.	5 6	13 1	too fast 6 Min.	and
18	c	8 S. Trinity.	6 3	26 3		toes
19	d	Dog Days beg	7 1	2 12	♂ ☉ ♀	head
20	e	Margaret.	7 58	29 39		face
21	f	Spanish Inv.	8 55	6 20		neck
22	g	Ma. Magdal.	9 53	20 18	* ♂ ♀	throa
23	a		10 50	4 36	Sun rise 4. 21.	arms
24	b	Wind and	11 48	19 8	Sun set 7. 38.	hou
25	c	9 S. Trinity.	12 45	3 47	St. James.	breas
26	d	Rain.	13 43	18 33		stoma
27	e	Martha.	14 40	3 18	□ ♀ ♂	heart
28	f	Warm and	15 38	17 51		back
29	g	Seasonable to-	16 35	2 7	Watch or Clock	bowe
30	a	wards the	17 33	16 1	too fast 5 Min.	and
31	b	End.	18 30	29 33		belly

The { 13 Day at 2 in the Morn. *Saturn*
 { 17 Day at 7 in the Even. *Jupiter*
 { 24 Day at 6 in the Morn. *Mars* is with the ☾
 { 29 Day at 2 in the Morn. *Mercury*
 { 29 Day at 10 in the Morn. *Venus*

back
bow
belly
rein
loyn
rein
secre
mem
thigh
and
hips
knee
ham
legs
anch
feet
and
toes
head
face
neck
throa
arms
shoul
breas
stoma
heart
back
bow
and
belly

☿ rises
and sets.

JULY's Planetary Transactions
and Observations.

12	10	A	17
13	10		29
14	10		40
15	10		50
16	10		58
17	11		8
18	11		22
19	11		39
20	12		1
21	0	m	1
22	0		25
23	1		5
24	2		10
25	☿ rises		
26	9	A	14
27	9		28
28	9		39
29	9		49
30	9		59
31	10		12
Aug.	10		28
1	10		44
2	11		2
3	11		47
4	12		50
5	0	m	50
6	2		7
7	2		7
8	8	A	40
9	8		55
10	9		5
11	9		5

Saturn, and *Venus* are Occidental and Evening Stars throughout this Month: *Jupiter*, and *Mars* are Oriental and Morning Stars all this Month: *Mercury* is Oriental and a Morning Star until the 19th Day; and from thence is Occidental and an Evening Star, to the End of this Month.

THE two Superiour Planets, *Saturn* and *Jupiter* are both Retrograde, *Saturn* in *Capricorn*, and *Jupiter* in *Pisces*, each in their own domal Dignities; *Saturn* is in Opposition to *Mercury*, and Square of *Mars*; and *Jupiter* is in Trine to *Mercury*.

Mars enters the Sign *Gemini* the very beginning of the Month, and is direct in Motion, in Sextile of *Venus* and *Mercury*.

Venus enters the Sign *Leo* on the 4th Day, which she quits again on the 28th Day, and enters the Sign *Virgo*; she is direct in Motion all this Month. *Mercury* transits the Signs *Cancer* and *Leo*, and is direct in Motion, and in Conjunction with the *Sun* on the 29th Day,

1723

AUGUST hath XXXI Days.

First Quarter the 4 Day, at 5 in the Evening.

Full Moon the 12 Day, at 9 at Night.

Last Quarter the 19 Day, at 10 before Noon.

New Moon the 26 Day, at 6 in the Evening.

M.D.	W.D.	Festival Days and Weather	Sun's Place.	Moon's Place.	Mutual Aspects, Etc.	
1	C	St. S. Trinity.	19 28	12 39	K. Geo. Procla.	Lan
2	D		20 25	25 17	* ☉ ♂	loya
3	E	Thunder and	21 23	7 43		secr
4	F	Lightning.	22 21	19 50	Sun rise 4. 33.	Men
5	G		23 18	1 45	Sun set 7. 16.	this
6	A	Transfigura.	24 16	13 35	♂ ♀ ♀	and
7	B	Variable Wea-	25 14	25 33		hips
8	C	St. S. Trinity	26 12	7 16	♂ ♀ ♀	kn
9	D	ther.	27 9	19 15	♂ ♀ ♀	ham
10	E	St. Laurence.	28 7	1 28	△ ♀ ♀	leg
11	F		29 5	13 51	△ ♀ ♀	and
12	G	High Winds,	1 3	26 30		and
13	A	great Rains,	1 1	9 25	Watch too fast	feet
14	B	and bad	1 59	22 35	2 Min.	toes
15	C	St. S. Trinity.	2 57	5 57	Assump. Mary.	head
16	D	Harvest Wea-	3 55	19 32		face
17	E	ther.	4 53	3 15	Sun rise 5. 8.	neck
18	F	Helena.	5 51	17 9	Sun set 6. 50.	thro
19	G		6 49	1 7	☐ ♂ ♀	arm
20	A	Yet wet and	7 47	15 15		and
21	B	windy.	8 45	29 27	Watch or Clock	thro
22	C	St. S. Trinity.	9 43	13 45	too slow 0. 23.	brea
23	D		10 41	28 3		stom
24	E	St. Bartholom.	11 40	12 20		head
25	F	More seasonable	12 38	26 29	♂ ☉ ♀	back
26	G	towards the	13 36	10 28	☐ ♂ ♀	bow
27	A	Hot Days	14 35	24 7		bell
28	B	End.	15 33	7 31	☐ ☉ ♀	rein
29	C	St. S. Trinity.	16 31	20 35	Sun rise 5. 32.	loya
30	D	End.	17 30	3 19	Sun set 6. 26.	secr
31	E		18 28	15 45		loya

The { 9 Day at 8 in the Morning, *Saturn*
 { 13 Day at Midnight, *Jupiter*
 { 21 Day at 6 in the Morning, *Mars* } is with the {
 { 28 Day at Noon, *Venus*
 { 28 Day at 8 at Night, *Mercury*

risef

and sets.

AUGUST's Planetary Trans-
 actions and Observations.

Saturn, *Venus*, and *Mercury* are all Oc-
 cidental and Evening Stars thro'out
 this Month. *Jupiter* is Oriental and
 a Morning Star until the 25th Day, at
 which Time he becomes Occidental and
 an Evening Star. *Mars* is the only
 Planet that continues Oriental and a
 Morning Star, throughout this Month.

Saturn and *Jupiter* are both Retrograde
 as in the last Month: *Saturn* is in
 Trine to the *Sun*, *Venus*, and *Mercury*;
 and *Jupiter* is in Opposition to the same
 Planets.

Mars is direct in Motion, in the Sign
Gemini until the 17th Day, and then he
 enters the Sign *Cancer*; he is in Sextile
 to the *Sun*, and in Square of *Venus*
 and *Mercury*; *Venus* and *Mercury* both
 pass out of *Virgo* into *Libra*, and are
 both direct in Motion throughout this
 Month.

A Month of much national Business,
 and Actions of great Consequence upon
 the Stage of the World.

But an indifferent Season for the ru-
 ral Farmer.

1725 SEPTEMBER hath XXX Days.

First Quarter the 3 Day, at 11 before Noon.
 Full Moon the 11 Day, at 7 in the Morning.
 Last Quarter the 18 Day, at 4 in the Morning.
 New Moon the 22 Day, at 7 in the Evening.

M.D.	W.D.	Festival Days and Weather	Sun's Place.	Moon's Place.	Planets Af- fects, &c.	Sign	
1	f	Cold Weather.	19	27	27 56	Sun rise 5. 38.	secret
2	g	London burnt	20	25	9 53	Sun set 6. 20.	thigh
3	a	1666.	21	24	21 44	☐ 4 ♀	hips
4	b		22	22	3 4		knees
5	c	15 S. Trinit	23	21	15 26	△ 4 ♂	hams
6	d	Rain now a-	24	20	27 27	Clock or Watch	knees
7	e	bouts.	25	18	9 41	too slow 6 Min.	legs
8	f	Nat. Mary.	26	17	22 11	♂ ♀ ♀	ankle
9	g		27	16	5 2		feet
10	a	More mild and	28	15	18 10		toes
11	b	seasonable.	29	13	1 39	8 h ♂ 13 d.	head
12	c	16 S. Trinity.	30	12	15 25	Equal Day and	and
13	d		1	11	29 25	Night.	face
14	e	Holy Cross.	2	10	13 37	Buck-Hunting	neck
15	f	Ember Week.	3	9	27 52	goes out, and	throat
16	g	High Winds.	4	9	12 5	the Hind or	arms
17	a		5	8	26 18	Doe comes in	should
18	b	K. G. landed.	6	7	10 24	and lasts till	breast
19	c	17 S. Trinity.	7	6	24 22	Candlemas.	stoma
20	d	Thunder.	8	5	8 18		heart
21	e	St. Mathew.	9	4	23 3	☐ ♂ ♀	back
22	f		10	3	5 41	△ ♀ ♀	bowel
23	g	Storms of	11	2	19 31	Sun rise 6. 22.	belly
24	a	Wind and	12	2	2 34	Sun set 5. 37.	reins
25	b	Rain.	13	1	15 40	☐ 4 ♀	and
26	c	18 S. Trinity.	14	0	28 39		loyn
27	d		15	0	11 13	♂ ☉ ♂	secret
28	e	Brisk Winds.	15	59	23 26	△ ☉ h	men
29	f	St. Michael.	16	59	5 45	Hare Hunting	thigh
30	g	Cold Rains.	17	58	17 44	comes in.	hips

ANDREW S. 1725.

he { 5 Day at 1 in the After. *Saturn*
 9 Day at Midnight, *Jupiter*
 19 Day at 5 in the Morn. *Mars* } is with the ☾.
 25 Day at Noon, *Mercury*
 27 Day at 8 at Night, *Venus*

	Z	risef	nd sets.	
1	12	8 A	23	SEPTEMBER's Planetary Trans-
2	13	8	47	actions and Observations.
3	14	9	20	Four of the five Planets, viz. <i>Saturn</i> ,
4	15	10	9	<i>Jupiter</i> , <i>Venus</i> , and <i>Mercury</i> are Occi-
5	16	11	11	dental and Evening Stars all this
6	17	2	22	Month; but fiery <i>Mars</i> yet continues
7	18	0 m	22	to be Oriental and a Morning Star.
8	19	1	34	S <i>Aturn</i> is Stationary all this Month in
9	20	2	59	the 16th Degree of <i>Capricorn</i> , and
10	21	4	18	in Square to the <i>Sun</i> , <i>Venus</i> , and <i>Mercury</i> ,
11	22	6 A	23	and in Opposition to ☿. <i>Jupiter</i> is still
12	23	6 A	23	Retrograde in Motion in the Sign <i>Pisces</i> ,
13	24	6	50	and in Trine to <i>Mars</i> and <i>Venus</i> .
14	25	7	11	<i>Mars</i> is in the Sign <i>Cancer</i> all this
15	26	7	33	Month, direct in Motion and in Square
16	27	8	1	to <i>Mercury</i> .
17	28	8	50	<i>Venus</i> leaveth <i>Libra</i> on the 15th Day,
18	29	9	49	and enters the Sign <i>Scorpio</i> , is direct in
19	30	1	14	Motion throughout the Month, and in
20	Oct 1	12	43	Conjunction with <i>Mercury</i> , who is in
21	2	0 m	43	the Sign <i>Libra</i> all this Month, and be-
22	3	2	5	comes Retrograde in Motion on the 14th
23	4	2	35	Day.
24	5	4	56	On the 25th Day of this Month the
25	6	6	18	<i>Sun</i> is Eclipsed Invisible.
26	7	6 A	4	Much News arrives from several Parts,
27	8	6	18	relating to Matters of Consequence.
28	9	6	33	
29	10	6	57	
30	11	7	28	OCTOBER.

1725

OCTOBER hath XXXI Days.

First Quarter the 3 Day, at 8 in the Morning.

Full Moon the 10 Day, at 7 in the Evening.

Last Quarter the 17 Day, about Noon.

New Moon the 24 Day, at 11 at Night.

M.D.	W.D.	Festival Days Weather, &c.	Sun's Place	Moon's Place.	Planets Af- fects, &c.	Moon's Place
1	a		18 5	29 36		knees
2	b	Moist, dark,	19 58	11 VS 26	Sun rise 6.21.	hams
3	c	S. Trinity.	20 57	23 17	Sun set 5. 17	legs
4	d	cloudy, or	21 57	5 15		and
5	e	snowy Wea-	22 57	17 27		ankles
6	f	ther, begins	23 56	29 58	Clock too	feet
7	g	this Month.	24 56	2 50	flow 15 M.	toes
8	a		25 56	26 8	Δ ♂ ♀	head
9	b		26 56	9 51		face
10	c	S. Trinity.	27 56	23 58	☉ Eclip. vis.	neck
11	d		28 56	8 22	Sun rise 7.0	th. oat
12	e	Snow or very	29 56	23 2	Sun set 5. 0.	a.ms
13	f	cold Rains	30 56	7 14	☐ ☉ ♂	shoulder
14	g	about this	1 56	22 25		breast
15	a	Time.	2 56	6 54		stomach
16	b		3 56	21 0	☐ ♀	heart
17	c	S. Trinity	4 56	5 18	Wat. or Cl.	back
18	d	St. Luke.	5 56	18 49	too flow 16	bowels
19	e		6 56	2 17	Min.	and
20	f	S. G. Crown.	7 56	15 34	Δ ☉ ♀	belly
21	g	Pleasant Wea-	8 57	18 39		veins
22	a	ther.	9 57	11 35	Sun rise 7.19	loyns
23	b	Term begins.	10 57	24 20	Sun set 4.40	secret
24	c	S. Trinity.	11 57	6 57		memb.
25	d	Crispin.	12 57	19 23	Clock too	thighs
26	e	Gentle	13 58	1 39	flow 16 M.	and
27	f	Showers.	14 58	13 46		hips
28	g	S. Sim. & Jud.	15 58	25 44	Δ ♀	knees
29	a		16 59	7 VS 37	Ld. May. of	hams
30	b	St. Wa. Born.	17 59	19 28	Lond. sworn.	legs
31	c	S. Trinity	18 59	1 17	☐ ♂ ♀	

A N D R E W S. 1725.

The	{	2 Day at 10 at Night, <i>Saturn</i>	}	is with the
		7 Day at 6 in the Morn. <i>Jupiter</i>		
		17 Day at 10 in the Morn. <i>Mars</i>		
		23 Day at 6 in the Even. <i>Mercury</i>		
		28 Day at 2 in the Morn. <i>Venus</i>		
		30 Day at 7 in the Morn. <i>Saturn</i>		

O	Z	D	rites
S	S		and sets.
1	12	8 A	12
2	13	9	0
3	14	10	13
4	15	11	29
5	16	12	40
6	17	0 m	40
7	18	1	56
8	19	3	24
9	20	4	50
10	21	5	13
11	22	5 A	13
12	23	5	34
13	24	6	4
14	25	6	42
15	26	7	39
16	27	9	0
17	28	10	30
18	29	11	50
19	30	13	23
20	31	1 m	23
21	1	2	37
22	2	3	57
23	3	5	18
24	4	4 A	40
25	5	5	0
26	6	5	28
27	7	5	4
28	8	6	53
29	9	7	57
30	10	7	61
31	11	9	61

OCTOBER's Planetary Transac- tions and Observations.

The Positions of the Planets, in respect to Orientality and Occidentality, are all the same as in the last Month, except that *Mercury* is become Oriental and a Morning Star.

S *Aturn* is now become direct in Motion in the Sign *Capricorn*, and in Square to *Mercury*.

Jupiter is in *Pisces*, and Retrograde in Motion until the 20th Day; at which Time he becomes Stationary for Directi on, and is in a Trine Aspect with the *Sun* and *Mercury*.

Mars goeth out of *Cancer* into *Leo*, is direct in Motion all this Month, in Trine to *Venus*, and in Square to *Mercury*.

Venus leaveth *Scorpio* and entereth *Sagit- tarius* on the 10th Day, direct in Moti- on. *Mercury* becomes direct in Motion on the 5th Day, and leaveth the Sign *Libra* on the 25th Day, and goeth into *Scorpio*.

On the 10th Day of this Month, is a total and visible Eclipse of the Moon, and on the 24th Day the *Sun* will be eclipsed, but not Visible.

NO-

1725 NOVEMBER hath XXX Days.

First Quarter the 2 Day, at 3 in the Morning.

Full Moon the 9 Day, at 6 in the Morning.

Last Quarter the 16 Day, at 2 in the Morning.

New Moon the 23 Day, at 5 in the Evening.

M.D.	W.D.	Festival Days and Weather.	Sun's Place.	Moon's Place.	Plan. Aspects, Weather, &c.	
1	d	All Saints.	20m	2 13	16	legs
2	e	All Souls	21	2 25	25	ankle
3	f	Winter like	22	3 7	55	feet
4	g	Weather.	23	3 20	44	toes
5	a	Powder Plot.	24	4 4	Y 2	head
6	b		25	5 17	46	face
7	c	24 S. Trinity.	26	6 2	8 2	neck
8	d	Rain or much	27	6 16	39	throat
9	e	Snow now a-	28	7 1	II 37	arms
10	f	bouts.	29	8 16	42	shoulders
11	g	Marritmas.	30	9 1	9 45	breast
12	a	Lofty Winds.	1	10 16	41	stomach
13	b		2	11 1	9 7	heart
14	c	25 S. Trinity.	3	11 15	19	and
15	d		4	12 29	9	back
16	e	Cold Frost and	5	13 12	ny 26	bowels
17	f	Snow.	6	14 25	35	belly
18	g		7	15 8	26	reins
19	a	Inclined to	8	16 21	4	loyns
20	b	Moisture.	9	17 3	m 31	secrets
21	c	6 S. Trinity.	10	18 15	50	members
22	d	Cecelia.	11	19 28	1	
23	e	Clement.	12	20 10	7 4	thighs
24	f		13	21 22	3	hips
25	g	Katharine.	14	22 3	V 59	knees
26	a	Pleasant Show-	5	23 15	52	and
27	b	ers.	16	24 27	46	hams
28	c	Adv. Sunday.	17	25 9	3 40	legs
29	d	Term ends.	18	26 21	40	ankle
30	e	St. Andrew.	19	27 3	X 52	feet

The { 3 Day at Noon, *Jupiter*
 14 Day at 10 in the Morn. *Mars*
 23 Day at Midnight, *Mercury*
 26 Day at 10 at Night, *Saturn*
 28 Day at 11 before Noon, *Venus* } is with the).

Z D rises
 and sets.

NOVEMBER's Planetary Trans-
 actions and Observations.

12	10 A	23
13	11	39
14	12	0
15	1 m	0
16	2	21
17	3	43
18	5	11
19	6	47
20	D rises	
21	4 A	32
22	5	21
23	6	43
24	8	10
25	9	33
26	11	4
27	12	31
28	0 m	31
29	1	42
30	3	5
De	4	20
1	5	40
2	3	6
3	4	57
4	5	4 A
5	6	4
6	7	5
7	8	6
8	9	7
9	10	9
10	11	10
		29

Saturn, *Jupiter*, and *Venus* are Occiden-
 tal and Evening Stars all this Month:
Mars is Oriental and a Morning Star
 through the Month: *Mercury* is Orien-
 tal and a Morning Star until the 16th
 Day, and then he becomes Occidental
 and an Evening Star, and so he con-
 tinues to the Year's End.

S *Aturn* is as in the last Month, viz.
 direct in Motion, in the Sign *Capri-*
corn, in Conjunction with *Venus*, and Sex-
 tile of *Mercury*.

Jupiter is now become direct in Mo-
 tion, in all the Sign *Pisces*, and in Con-
 junction with *Venus*, and Square of *Sa-*
 tur and *Mercury*.

Mars is (slow but) direct in Motion,
 and in the Sign *Leo* all this Month; in
 Trine to the *Sun* and *Mercury*. *Venus*
 passeth out of *Sagittary* into *Capricorn*,
 and so into *Aquarius* on the 28th Day,
 and is direct in Motion: *Mercury* goeth
 out of *Scorpio* into *Sagittary*, and is direct
 in Motion throughout this Month, and
 the next.

D E.

1725

DECEMBER hath XXXI Days.

First Quarter the 1 Day, at 8 at Night.

Full Moon the 8 Day, at 4 in the Morning.

Last Quarter the 15 Day, at 1 in the Morning.

New Moon the 23 Day, about Noon.

First Quarter the 31 Day, at 11 before Noon.

MD.	W.D.	Festival Days and Weather	Sun's Place.	Moon's Place.	Planets Af- fects, &c.	Sig.	Z
1	f	Pleasant Wea-	20 7 30	16 X 20		feet	9
2	g	ther at the	21 3 1	29 10	Sun rise 8. 14.	toes	12
3	a	Beginning.	22 32	12 V 17	Sun set 3. 45.	head	13
4	b		23 33	25 58		face	14
5	c	2 Sunday Ad	24 35	10 D 8		neck	15
6	d	Nicholas.	25 36	24 45	Clock or Watch thro		16
7	e	Ambrose.	26 37	9 II 47	too slow 2. 43.	arms	17
8	f	Con. Mary.	27 38	25 1		shoul	18
9	g		28 40	10 G 14	* 7 9	breas	19
10	a	Shortest Day.	29 41	26 20		stoma	20
11	b		VS 42	10 10	Sun rise 8. 17.	heart	21
12	c	3 Sunday Ad	1 44	24 36	8 8 9	back	22
13	d	Lucia.	2 45	8 X 35		bowe	23
14	e	Warm for	3 46	22 12	Sun set 3. 43.	belly	24
15	f	Ember Week	4 47	5 21		reins	25
16	g	he Season.	5 49	18 18	6 h 9	loyns	26
17	a	O Sapientia.	6 50	0 II 47		ecre	27
18	b		7 51	13 3	Clock or Watch	mem	28
19	c	4 Sunday Ad	8 53	25 10	too fast 3. 11.	bers	29
20	d	High Winds	9 54	7 8		thigh	30
21	e	St. Thomas.	10 55	19 2		nips	31
22	f	about this	11 56	0 VS 54	Sun rise 8. 15.	knee	32
23	g	Time.	12 58	12 47	Sun set 3. 46.	and	2
24	a		13 59	24 4	* 0 4	nam	3
25	b	Christmas D	15 0	6 39		legs	4
26	c	St. Stephen.	16 2	8 43	Watch too fast	angle	5
27	d	St. John.	17 3	0 X 57	7 min.	feet	6
28	e	Innocent.	18 4	13 10		and	7
29	f	Pleasant	19 5	25 53		toes	8
30	g	Christmass.	20 7	8 V 42	Sun rise 8. 8.	head	9
31	a	Sylveste.	21 8	21 4	Sun set 3. 54.	face	10

1 Day at 2 in the Morn. *Jupiter*
 11 Day at Midnight, *Mars*
 24 Day at 11 before Noon, *Saturn* } is with the D.
 25 Day at 4 in the Morn. *Mercury*
 27 Day at 4 in the Even. *Venus*
 28 Day at 4 in the Even. *Jupiter*

Sign	Z	D	rises	and sets.	
feet	12	11	A	47	
toes	13	13		4	
head	14	1	m	4	<i>Saturn, Jupiter, Venus and Mercury are</i>
face	15	2		17	<i>Occidental and Evening Stars to the</i>
neck	16	3		52	<i>End of this Year, and Mars Oriental</i>
throat	17	5		24	<i>and a Morning Star.</i>
arms	18	7		4	T HE Positions of <i>Saturn</i> and <i>Jupiter</i>
shoulders	19	3	A	57	<i>are as in the last Month: Saturn is</i>
breast	20	5		25	<i>in Conjunction with Mercury; and Jupiter</i>
stomach	21	6		54	<i>in Sextile with the Sun and Mer-</i>
heart	22	8		24	<i>cury.</i>
back	23	9		52	<i>Mars is in the Sign Leo, and Retro-</i>
bowels	24	11		14	<i>grade in Motion, on the 6th Day in Op-</i>
belly	25	12		33	<i>position to Venus, who is in the Sign</i>
reins	26	0	m	33	<i>Aquarius until the 24th Day, and then</i>
loins	27	1		48	<i>enters the Sign Pisces, and is direct in</i>
secrets	28	3		7	<i>Motion.</i>
members	29	4		29	<i>Mercury is direct in Motion all this</i>
thighs	30	5		42	<i>Month, and passeth through Part of Sa-</i>
hips	31	6		55	<i>itary, all Capricorn, and Part of Aqua-</i>
knees	1	8		1	<i>rius.</i>
and	2	4	A	24	This Year has been of eminent Con-
hams	3	5		26	cernment to divers Countries and People,
legs	4	6		50	both in <i>Europe</i> and <i>Asia</i> ; and even now
ankles	5	7		8	the Affairs of some Places struggle under
feet	6	8		25	many Difficulties: Endeavours are now
and	7	9		38	on foot for promoting of Peace and Con-
toes	8	10		53	cord, and the Inclination of many Peo-
head	9	11		15	ple tends that Way; and the Year seems
face	10	1			to end pretty well, as unto the general
	11				Affairs of Christendom. The

The Dominion of the Moon in Man's Body, passing under the Twelve Zodiacal CONSTELLATIONS.

♈ Aries, head and face.	♎ Libra, reins and loyns.
♉ Taurus, neck & throat.	♏ Scorpio, secret Members.
♊ Gemini, arms & should.	♐ Sagittary, thighs & hips.
♋ Cancer, breast & stomach.	♑ Capricorn, the knees.
♌ Leo, heart and back.	♒ Aquarius, the legs.
♍ Virgo, bowels and belly	♓ Pisces, the feet.

The Names and Characters of the Seven Planets, with the Dragon's Head and Tail.

♄ Saturn.	} ☉ Sol, or the Sun.	♀ Venus.
♃ Jupiter.		☿ Mercury.
♂ Mars.		☾ The Moon.
♁ Dragon's Head.		
♂ Dragon's Tail.		

A Table of the Aspects, both Old and New according to EICHSTADIUS.

Characters.	The Names of the Aspects.	Distance in Signs, Deg.	The PHASIS, or SHAPES of the MOON's Light.
○	Conjunction.	00 00	Novum, the New Moon.
SS	Semisextile.	01 00	
*	Sextile.	02 00	Corniculata, the Horned (Moon.
○/	Quintile.	02 12	
□	Quartile.	03 00	Semiplena, Moon half full (of light.
Td	Tredecile.	03 18	
△	Trine.	04 00	Gibbosa, Moon three parts light.
Bq	Biquintile.	04 24	
8	Opposition.	06 00	Plenilunium, the Full Moon.

Man's Astral Observations and Predictions : With useful Tables, and other Remarks, both Astronomical and Meteorological, for the Year 1725.

William Andrews, Student in Astrology.

Regal Table of all Kings and Queens of England, since
 their last King of the Saxons, and first King of England.

King Names.	Began to Reign.	Reign'd.	Numb.	Kings Names.	Began to Reign.	Reign'd.
Egbert	819	18	27	John	1199	17
Ethelwolf	837	20	28	Henry III.	1216	56
Ethelbald	857	3	29	Edward I.	1272	35
Ethelbert	860	6	30	Edward II.	1307	19
Etheldred I.	866	6	31	Edward III.	1326	31
Alfred	872	29	32	Richard II.	1377	22
Edward I.	901	24	33	Henry IV.	1399	13
Ethelstan	924	16	34	Henry V.	1413	9
Edmund I.	940	6	35	Henry VI.	1422	38
Eldred	946	9	36	Edward IV.	1460	21
Edwin	955	4	37	Edward V.	1483	0
Edgar	959	16	38	Richard III.	1483	2
Edward II.	975	4	39	Henry VII.	1485	24
Etheldred II.	979	37	40	Henry VIII.	1509	38
Edmund II.	1016	2	41	Edward VI.	1547	6
Canutus I.	1017	20	42	Q. Mary I.	1553	5
Harold I.	1037	4	43	Q. Elizabeth	1558	44
Canutus II.	1040	2	44	James I.	1602	22
Edw. III. Conf.	1042	24	45	Charles I.	1625	23
Harold II.	1066	1	46	Charles II.	1648	36
William I Conq.	1067	20	47	James II.	1684	4
William II. Ruf.	1087	13	48	{ William III. }	1688	13
Henry I.	1100	35	48	{ Q. Mary II. }	1688	6
Stephen	1135	19	49	Q. Anne	1701	13
Henry II.	1154	35	50	GEORGE	1714	11
Richard I.	1189	10		Whom God preserve.		

The Dominion of the Moon in Man's Body, passing under the Twelve Zodiacal CONSTITUTIONS.

♈ Aries, head and face.	♎ Libra, reins and loyns.
♉ Taurus, neck & throat.	♏ Scorpio, secret Members.
♊ Gemini, arms & should.	♐ Sagittary, thighs & hips.
♋ Cancer, breast & stomach.	♑ Capricorn, the knees.
♌ Leo, heart and back.	♒ Aquarius, the legs.
♍ Virgo, bowels and belly.	♈ Pscis, the feet.

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♄ Saturn.	} ☉ Sol, or the Sun.	♀ Venus.
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♂ Mars.		☾ The Moon.
	♁ Dragon's Head.	
	♂ Dragon's Tail.	

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*	Semisextile.	01 00	
○	Sextile.	02 00	Corniculata, the Horned Moon.
□	Quintile.	02 12	
△	Quartile.	03 00	Semiplena, Moon half full.
△	Tredecile.	03 18	(of light.
Bq	Trine.	04 00	Gibbosa, Moon three parts light.
8	Biquintile.	04 24	
	Opposition.	06 00	Plenilunium, the Full Moon.

Astral Observations and Predictions :

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for the Year 1725.

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King Names.	Began to Reign.	Reign'd.	Numb.	Kings Names.	Began to Reign.	Reign'd.
Egbert	819	18	27	John	1199	17
Æthelwolf	837	20	28	Henry III.	1216	56
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Ætheldred I.	866	6	31	Edward III.	1326	31
Alfred	872	29	32	Richard II.	1377	22
Edward I.	901	24	33	Henry IV.	1399	13
Æthelstan	924	16	34	Henry V.	1413	9
Edmund I.	940	6	35	Henry VI.	1422	38
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Edward II.	975	4	39	Henry VII.	1485	24
Ætheldred II.	979	37	40	Henry VIII.	1509	38
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Canutus I.	1017	20	42	Q. Mary I.	1553	5
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Stephen	1135	19	49	Q. Anne	1701	13
Henry II.	1154	35	50	GEORGE	1714	11
Richard I.	1189	10		Whom God preserve.		

Andrews. 1725.

Here follows a Brief Chronology of memorable Things since the Creation of the World; tho' the Time of its Creation has been, by what follows, altogether uncertain.

For	{	From the Creation of the World,	}	juxta	{	<i>Orientalis Ecclesiae tradita</i> <i>Occidentalis Ecclesiae tradita</i> <i>Hebraeos & Judaeos recentiores</i> <i>S. Lit. & Hist. fide digniores</i>
-----	---	--	---	-------	---	--

I shew'd in my last Years *Ephemeris*, as here, Mr. Partridge hath taken a great deal of Pains, seemingly to a good and warantable End: Where hath substantially proved from Holy Writ, that Blessed Saviour was born in the Year of the World 3962; to which add 1725, the Date of this present Year, and it makes 5687 Years since, or from Creation of the World. And for a further Confirmation, *Jesephus* the Jewish Historian, in the first Chapter of his *Antiquities*, affirms, that the World was created before Christ's Nativity 3953 Years; he then accounts the Year of the World 1, which taken from the afore said Number 3693, bring both these Accounts to one, and a Confirmation to them both.

Since	{	THE Creation of the World
		<i>Noah's Flood</i>
		The Destruction of <i>Sodom</i> and <i>Gomorrha</i>
		The Destruction of <i>Troy</i> .
		<i>Brute</i> entred this Island
		The Building of <i>London</i>
		The Building of <i>York</i>
		The Building of <i>Canterbury</i>
		The Building of <i>Stamford</i> .
		The Building of <i>Leicester</i>
		The Building of <i>Rome</i>
		<i>Haman</i> was hanged
		<i>Alexander</i> died
		<i>Julius Caesar</i> slain
St. <i>Peter</i> and <i>Paul</i> put to death		
The Destruction of <i>Jerusalem</i> by <i>Titus</i>		

Andrews. 1725.

England first received the Christian Faith	1535
St. Augustine died	1295
Duke William conquered England	659
St. Paul's Church, the first time burnt	639
Westminster-Hall was built	626
The first Lord Mayor of London	536
The Bible divided into Chapters	530
London-Bridge was built with Stone	546
The Invention of Guns	347
The Art of Printing	285
Coaches came into England	170
St. Paul's Steeple fired	164
The great Massacre in France	153
The new Star in Cassiopeia	152
The Calendar was corrected	143
The Camp at Tilbury in Essex	143
The Powder-Plot	120
King Charles I. was born	125
A great Plague in London	122
The great Frost	118
The Comet or Blazing-Star, Nov. 18.	107
King Charles II. was born	95
The great Fight at Lutzen in Germany, Sept. 6.	93
The Fight between Spain and Holland	86
The Long Parliament began, Nov. 3.	85
The great Rebellion in Ireland began, Oct. 23.	84
The Battle at Edgehill, Oct. 23.	83
The Covenant (that Bond of Iniquity) taken by the Members of the House of Commons	82
The Fight at Brentford	82
The Scotch Army of 20000 Horse and Foot en- tered England	81
Marston-Moor Fight	81
Newberry Fight, Oct. 28.	81
The Archbishop of Canterbury was beheaded, Jan. 10.	80
Naseby Fight	80
The Scots routed in Lancashire by O. C.	77
King Charles I. murdered, Jan. 30.	77
D. Hamilton, L. Capel, and E. of Holland beheaded	77

Andrews. 1725.

Since

Colchester was taken

Worcester Fight

The Long Parliament was pulled out by O. C.

Dunkirk delivered to the English

Sir Henry Slingsby and Dr. Hewet beheaded
Oliver died

General Monk's March from Scotland to London

The Lord Monk brought in the Secluded Members

The Healing Parliament, April 25.

King Charles II. happily arrived at London, May 29.

King Charles II. crown'd at Westminster, April 23.

Two Comets appear'd in four Months time

The great Plague in London, whereof died about
100000

The sad and deplorable Fire in London, September
3, 4, 5.

Peace agreed betwixt the English and Dutch

The great Snow

Sir Edmund-Bury Godfrey was murdered

The great Comet in December

A Comet in August

The terrible Fire in Wapping, Nov. 19.

The Lord Russel beheaded, July 21.

The great Frost

The Rebellion in the West

King James crown'd, April 23.

The Rebellion in Scotland began, May 13.

The Rebellion in Dorsetshire began, June 11.

The late Duke of Monmouth beheaded, July 15.

The seven Bishops sent to the Tower, June

The Prince of Orange Landed, Nov. 5.

King William and Queen Mary crown'd, April 11.

King William reduced Ireland

The French Fleet beaten by the English and
Dutch; in which Engagement the French lost
20 Capital Ships.

Our most gracious Queen Mary died, Dec. 28.

The Plot for Assassinating King William III.

The General Peace was concluded

King William died

Que

Andrews. 1725.

Queen Anne crown'd, April 23.	23
The great Wind, November 27.	22
Gibraltar was taken by the English and Dutch	21
The Victory at Hochsted	21
The Battle of Ramelles	19
England and Scotland made Great-Britain	18
Prince George died	17
Peace concluded with France	12
King George proclaim'd	11
The Rebellion in Scotland and Lancashire.	10
The great Frost and Snow	9

A Table of the Friends, Enemies, and Colours of the Planets.

Planets.	Friends.	Enemies.	Colours.
Saturn	♄ ☉ ♀ ☾	♂ ♀	Black.
Jupiter	♃ ☉ ♀ ♀ ☾	♂	Purple mixt with Red.
Mars	♂	♃ ♄ ☉ ♀ ☾	Red, Yellow, or Fiery.
Sol	♄ ♂ ♀ ♀ ☾	♃	Purple and Yellow.
Venus	♀ ☉ ♂ ♀ ☾	♃	Sky Colour or Blue.
Mercury	♃ ♄ ☉ ♀ ☾	♂	Various, according to the Sign he is in.
Luna	♄ ☉ ♀ ♀	♃ ♂	A mix'd Colour spotted with White.

By this Table it appears, that ♄ ☉ ♀ ☾ are Friends to ♃, but ♂ and ♀ Enemies; understand the same of the ☾. But observe also, that Friends, by reason of Agreement in Nature, Quality, Substance, and Power, are ♂ ☉ ♄ and ♀; ♀ and ☾ Enemies by ♂ of Houses, ♃ and the ☉; ♃ and the ☾, ♄; and ♀, ♂ and ♀ Enemies; by Exaltation, are, ♃ and ☉, ♄ and ♂, ♀ and ♀.

Andrews. 1725.

A Table shewing the Longitude, Latitude, Right Ascension and Semi-diurnal Arches, of 28 Principal Fixed Stars Calculated to the First of January 1710, By Jo. Wing.

Names of the Stars.	Longitude			Latitude.			R. Ascen.			Semi-Ar.		
	S.	O	'	O	'	"	H.	'	"	H.	'	"
Mid. * Pleiad.	♄	25	55	4	0	N	3	30	12	8	10	
Aldebaran	♄	5	43	5	31	S	4	19	15	7	22	
Propus	♄	26	53	0	13	S	5	46	24	7	11	
Head of Herc.	♄	19	14	6	38	N	7	27	20	8	35	
N. Affellus	♄	3	28	3	8	N	8	26	16	8	9	
S. Affellus	♄	4	39	0	4	N	8	28	0	7	46	
Lyons Heart	♄	25	48	0	26	N	9	53	9	7	7	
Virgins Spick.	♄	19	47	1	59	S	1	9	12	5	3	
S. Ballance	♄	11	20	26	N	2	35	15	4	41	31	
Antares	♄	5	44	4	27	S	4	11	17	3	31	
H. of Androm.	♄	10	18	25	42	N	11	53	10	8	23	
G. of Androm.	♄	26	20	25	59	N	0	53	21	9	51	
Scheder	♄	3	48	46	35	N	0	24	27			Setts
Head of Aigal	♄	22	8	22	22	N	2	49	15			Setts
Rigel	♄	12	48	31	11	S	5	1	11	5	6	
Mid. * Or. Belt.	♄	19	25	24	33	S	5	17	31	5	35	
Sirius	♄	10	6	39	30	S	6	33	13	4	34	
Procyon	♄	21	49	15	57	S	7	24	11	6	24	
Precepe	♄	3	17	1	14	N	8	23	32	7	51	
Heart of Hydr.	♄	23	16	22	24	S	9	13	21	5	21	
Tail of ♄	♄	17	34	12	18	N	11	34	27	7	27	
Vindonnatrix	♄	6	46	16	15	N	0	48	13	7	5	
Al Aurus	♄	26	10	31	2	N	2	3	20	7	55	
Lucida Corona	♄	8	9	44	23	N	3	23	15			Setts
Shining Harp	♄	11	14	61	47	N	6	28	17			Setts
Breast of Swan	♄	21	48	57	9	N	8	12	11			Setts
Fomahant	♄	29	42	21	0	S	10	41	22	2	40	
Merchab	♄	19	27	19	26	N	10	50	24	7	1	

The Use of this Table is, to find the exact Time of Rising, Southing, and Setting of the Fixed Stars at any Place, and first,

Of their Southing.

Of their Southing.

Example.
This present Year *April* 24 Day, I would know what Hour
and Minute the Star *Arcturus* comes to the South.

Example.

This present Year *April* 24 Day, I would know what Hour
and Minute the Star *Argurus* comes to the South.

		H.	'	"	
7	22	Right Ascension of <i>Aëurus</i> (12 ho. add.) is	14	03	20
7	11	Right Ascension of the Sun, subtract	2	53	6
8	35				
8	0	<i>Aëurus</i> South at Night	11	11	14

And if the Rising or Setting be required, take out the
 Semidiurnal Arch of the said Star, which subtract for the
 Rising, and add for the Setting to or from the Southing be-
 fore found; so have you the Rising and Setting given.

Example.

		H.	'	"
Setts	The time of <i>Arcturus</i> Southing, as before.	11	11	14
Setts	Samidurnal Arch { for the Rising, subtract }	7	55	10
5 6				
5 35	<i>Arcturus</i> rises Afternoon at	3	16	4
4 34	<i>Arcturus</i> sets next Morning at	6	06	24

I shall here add farther, that great and curious Enquiries have been made for finding the Magnitude and Distance of the Fixed Stars from the Earth; and the best Account yet given, is, what I find in Dr. Harris's *Lexicon Technicum*, where he tells us, That the incomparable Sir Isaac Newton, in the Latin Edition of his *Opticks*, by Mr. Clarke, hath to Page 83 added this Note; by which we may conclude the Fixed Stars to be at an immense Distance from us, viz.

That the Fixed Stars, by reason of their immense Distance, are to be look'd upon as Points, (unless so far as their Light is dilated by Refraction,) is plain from hence That when, by the Moon's Appulses to them, they are Eclipsed,

Eclipsed, or cover'd by her Body, their Light doth not like that of the Planets in the like case, vanish or disappear gradually, but at once and all together; and when they merge again out of the Eclipse, they don't become visible by Degrees, but, as it were, instantaneously, or, at least, in the Space of 1 or 2 Seconds.

Besides, Dr. *Cheyne* adds this farther Guess at the Immensity of the Distance of the Fixed Stars.

Tho' we on this side the Globe approach nearer to some of them about 24000 Diameters of the Earth, *i. e.* about 188304000 Miles, (of 5000 Foot in a Mile) at one time in the Year than we do at another; yet their Parallax, any at all, is scarcely sensible; which it must be, if they were at an estimable Distance from us.

Mr. *Hugens* computes, That the Distance of the Sun from that of the nearest Fixed Star, is as 1 to 27664, that (allowing the Distance of the Sun to be 12000 Diameters of the Earth, and a Diameter to be 7846 Miles), according to the best Calculations) the Distance of the nearest Fixed Star is at least from us 2404520928000 Miles, which is so great, that if a Canon Ball (going all the way with the same Velocity it hath when it parts from the Mouth of the Gun) would scarce arrive there in 700000 Years.

The Fixed Stars have no diurnal Parallax, but, as has lately been discover'd by Dr. *Hook* and Mr. *Flamsted*, a small one annually, and consequently their Distances must be immensely great. The Light of the Fixed Stars is much more strong and vivid than that of the Planets, tho' their apparent Diameters are much less; because the Stars, like the Sun, shine by their own Native Light, but the Planets only by Reflexion from the Sun.

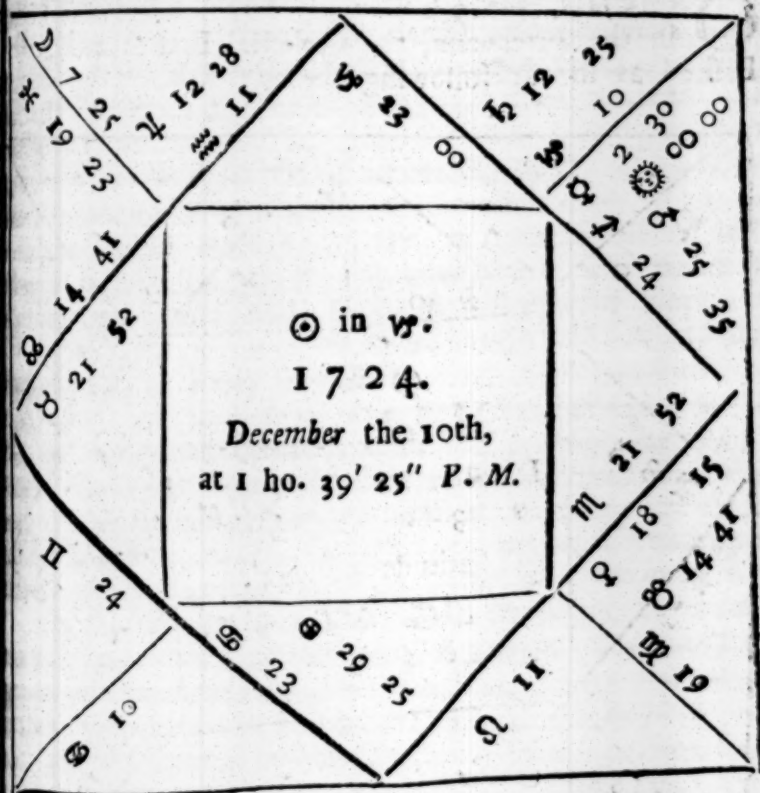
The Fixed Stars are observ'd to twinkle much more than the Planets; because their apparent Diameters being very insensibly small, the least Atom or Particle of Matter floating in our Atmosphere will hinder (for a Moment) the Stars being entirely visible. As the gross Smoak of a Chimney will do by the Planets themselves, which in such a case will twinkle; and that there are Changes and Alterations among the Fixed Stars, hath appear'd by the Observations of our Modern Astronomers.

Andrews. 1725.

Of the Winter Quarter,

the Sun's Ingress into Capricorn, in December, 1724.

UPON Friday, the 10th Day of December, 1724, at half an Hour past 1 of the Clock at Noon, the Sun makes his Entrance into Capricorn, or the Earth into Cancer; at which time, the Face of the Heavens appears as follows:



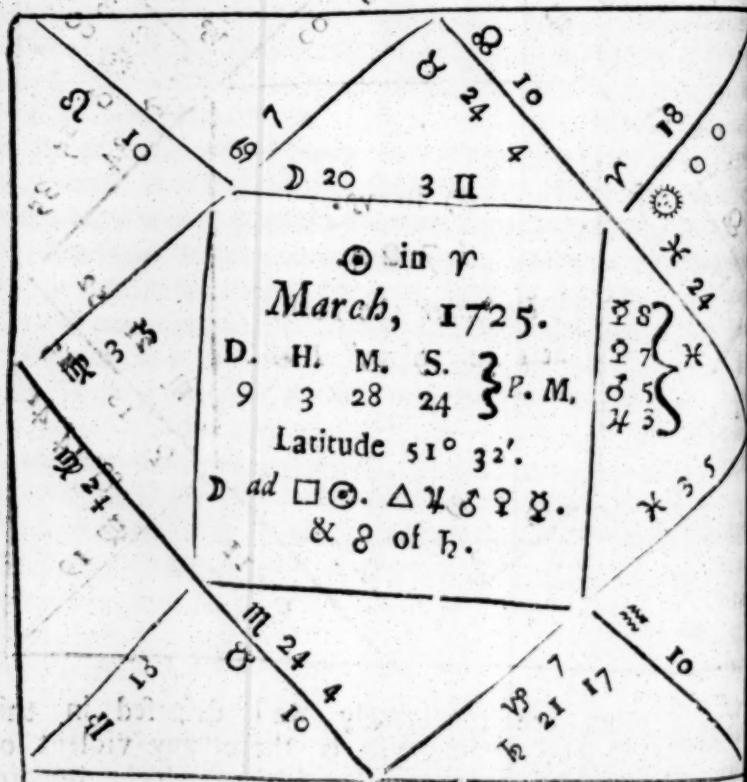
The Planets are moderately well disposed in this Ingressional Figure; nor yet is there any violent or turbulent Aspects amongst themselves, which imports the

Andrews. 1725.

the Actions and Affairs of most Nations to be moderately and quietly carried on during this Winter Quarter the Quadruple Conjunction of the Planets Υ δ η at the beginning of *March*, in the Sign *Pisces*, cautions the Religious Order.

Of the Spring Quarter,
Or the Sun's Ingress into Aries this present
Year 1725.

ON Tuesday, the 9th Day of March, 28 Min. past
in the Afternoon, the Cœlestial Bodies being the
Posited as in the following Scheme;



Andrews: 1725.

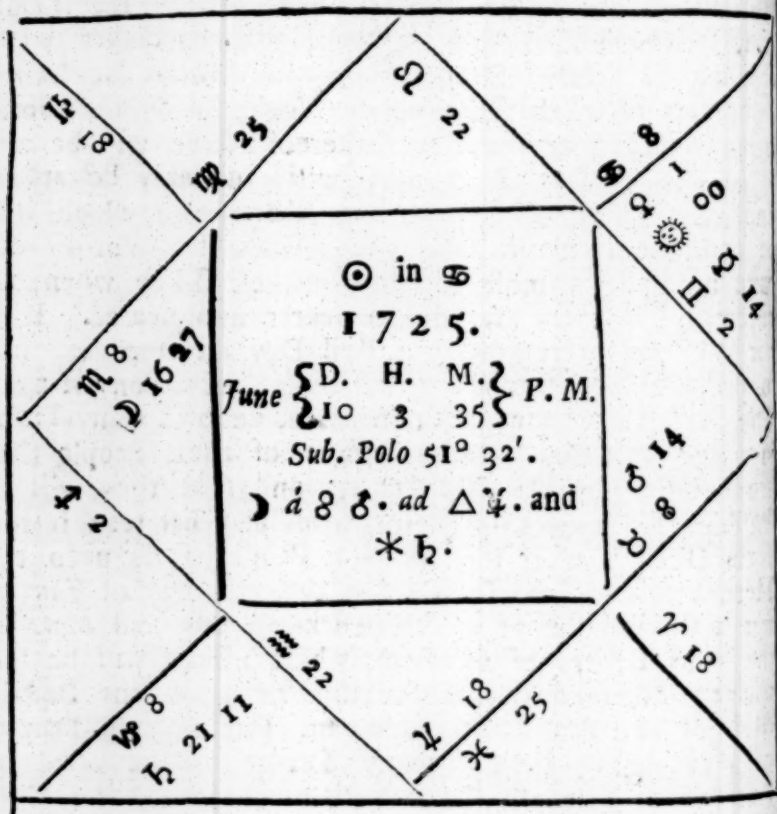
Three Degrees of the Coelestial Sign *Virgo* ascends
and *Mercury*, Lord thereof, is posited in the 7th House,
(the great Angle of Business,) in Conjunction with *Ju-*
piter, *Mars*, and *Venus*; the 24th Degree of *Taurus* is
upon the Medium Celi, and *Venus* Lady thereof, makes
one amongst this grand Consultation. It is worth ob-
serving how the Planets concerned in this Quadruple
Conjunction are especial Representatives of all the most
principal Places in this Revolutionary Figure; *Jupiter* is
Lord of the House, and also of the Sign in which the
Conjunction is celebrated, *Mars* is Disposer of *Sol*, and
also Lord of the *Imum Celi*, *Venus* is Lady of the *Do-*
mus Honorum, and *Mercury* is Lord of the *Horoscopus*,
and Disposer of his fellow Messenger the *Moon*, who is
hastning to the Square of *Sol*, and then to the Trine
of this famous Coelestial Congress, and concludes with
opposing of *Saturn*. So great are the Actions of *Europe*
about this time, that the whole World stands in Admi-
ration to consider the Event thereof; some will be apt
to conjecture that the World will suddenly be at an
End, by reason of the various *Phænomena's* which will
be conspicuous about this time. That the World will
have an End, is most certain; but the Time when, is
uncertain; it every Day draws nearer and nearer. It is
not Wisdom to remove the Evil Day far from us, but
to prepare our selves for it, by a holy Conversation.
The aforesaid Quadruple Conjunction, denotes many Turn-
ings and Windings in the Affairs of those People that
are signified by the said Planets, and that they will be
sensible of Troubles in their Bodies and Estates; It im-
ports Diseases unto the Common People, Loss unto the
Merchants and Tradesmen. On the 5th Day of *January*
was a Conjunction of the Maleficks, *Saturn* and *Mars* in
the 15th Degree of *Capricorn*, whose Effects will be suf-
ficiently observed throughout this Year, in the Destru-
ction of the Fruits of the Earth, Famine, and Danger
of a raging Pestilence; many Things will be acted by
Pretence of Friendship and Religious Sanctity, the Con-
sequence of which may be breach of Leagues and Trea-
ties among Princes, much Dissentions among Rulers and
Govern-

Andrews: 1725.

Governours, much Fraud and Hypocrisy among the Com-
monalty. Foggy and Unwholesome Weather attend this
Quarter, Consumptions and Diseases proceeding from
Melancholly.

Of the Summer Quarter,
Or the Sun's Ingress into Cancer this present
Year 1725.

ON Thursday the 10th Day of June, 35 Min. past
in the Afternoon, at which time the Heavens pre-
sent themselves as follow:



Andrews. 1725.

Here 3 Degrees of *Scorpio* ascend, and 22 Degrees of *Leo* culminate, the *Sun* is in Conjunction with *Venus* in *Domus Mortis*, and the *Moon* is in the *Horoscope*, in Opposition to *Mars* his Disposer: The mutual Aspects are, * ♄ ♀. △ ♄ ♂. * ♀ ♂. □ ♀ ♀. ♂ ☉ ♀. in the general a good Position. The Industrious Husband Man may now follow his Vocation, and manage his Affairs with Comfort and Safety: Many grave and serious Consultations will be held this Quarter, both at Home and Abroad. We may often observe the Chrystal Serenity of the smiling Heavens darkned with the Tears of the Frowning Sky, and the Brightness of the *Sun* be-
 ghted with the Horror of obscuring Clouds, ev'n so will the Glory of this Ingress be o'er-clouded by the Malevolency of the following Ingress.

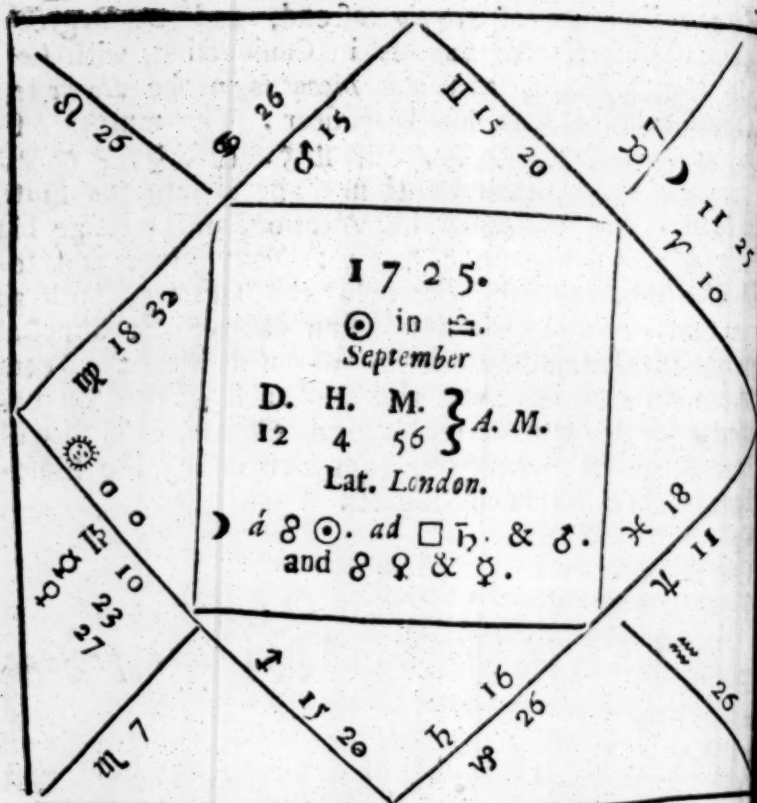
Of the Autumn Quarter, Or the Sun's Ingress into *Libra* this present Year 1725.

ON Sunday the 12th Day of *September*, 56 Min. past 4 in the Morning, at which time the Face of the Heavens present themselves as in the following Scheme:

In this Autumnal Sheme, the 19th Degree of *Virgo* ascends, and 15 Degrees of *Gemini* culminate; the *Sun* is in the East-Angle, and *Luna* is in *Domus Mortis*, departing from the *Sun's* Opposition, and applying to the square of *Saturn*, and *Mars*, and to the Opposition of *Jupiter* and *Mercury*: The Aspects are, * ♄ ♀. ♂ ♄ ♂. ♄ ♀ ♀, □ ♄ ♀. □ ♂ ♀. □ ♂ ♀. ♂ ♀ ♀. A peevish solution in truth! Surely, great Matters are now in agitation, and many formidable Accidents impending, and ready to fall upon some Noble Family in *Europe*, if the Almighty divert not the Course of Secondary Causes, and so frustrate the Portends of Heaven. *Scotland* is sorely threatened, and so is some other Places belonging to His British Majesty.

of

Andrews. 1725.



Of the Eclipses that will happen this Year 1725.

There will be Six Eclipses within the Perimeter of Year, viz. Four of the Sun, and Two of the Moon, but one Visible to the Inhabitants of England.

The first, is, an Invisible Eclipse of the Sun, on the Second Day of April, about 2 of the Clock in the Morning.

The Second, is, an Invisible Eclipse of the Moon, Friday, the 16th Day of April, at 9 of the Clock in Morning, the Moon being set before the Eclipse begins.

The Third Eclipse, is of the Sun, and Invisible, it happens on the 1st Day of May, about 10 of the Clock in the Forenoon, and will be seen only by sail within the Arctic Circle.

Andrews. 1725.

The Fourth, is of the the *Sun*, and Invisible; on *Saturday* the 25th Day of *September*, about 7 of the Clock in the Morning, and will be Visible only to the more Northern Parts of the World.

The Fifth, is, a great and Visible Eclipse of the *Moon*, on *Saturday* the 10th Day of *October*, in the Evening, according to the following Calculation:

Hence, The apparent Time in the *Meridian* of *London*;

	D.	H.	M.	
Of the Beginning, <i>October</i>	10	5	29	} P. M.
Beginning of total Darkness,		6	27	
Middle of greatest Darkness,		7	15	
True Ecliptick Opposition,		7	15	
End of total Darkness,		8	3	
End of the Eclipse,		9	1	
Continuation of total Darkness,		1	36	
Total Duration.		3	32	

The Digits Eclipsed, are 21 36.

The Sixth, and last, is, an Invisible Eclipse of the *Sun*, on *Sunday* the 24th Day of *October*, about 11 of the Clock at Night. ——— Touching the Effects of Eclipses, it is the Opinion of the best Astrologers, that they affect only those Places to which they are Visible; so, then but one of these Eclipses concerns us, and that is the Fifth in Order; it's celebrated in the 28th degree of the Vernal Sign *Aries*, and in the 11th House of Heaven, both the Luminaries being in Square to both the Infornes, who are in Opposition to each other from tropical Signs, *Saturn* being in *Capricorn* in the 8th House, and *Mars* in *Cancer* in the 3d House.

Altho' I am not of their Opinion, who look upon all Eclipses as Ominous; yet this, I fear, will prove Ominous to some neighbouring Nations, and perhaps, to the *English* Nation also. Which that God Almighty may divert the evil threatened, and restore Peace and Unity to all Christianity, is the Prayer of,

William Andrews.

F I N I S.

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